			The second second	
	011	13035W 35120	(213C0*CC8C1*9/900*G1GC0*5G420*0040046600*G0000*4210000600
	011		C	4*00013*00982*00415*02453*05506*00697*13030*0351
	010	351	C	0088U00124*00004*00981*00430*02442*05496*n0715*13026*03514
	010	351	C	0087000124*00015*00987*00444*02457*05487*00730*13023*03515
	010		C	0086U00124*00004*00002*00456*02442*05478*00747*13020*n3517
	010	351	C	0085U00124*00022*00002*00468*02442*05469*00765*13016*03519
0000	010	352	C	0084U00124*00007*00000*00480*02442*05459*00778*13013*03520
578/2FT 104/	009	7 5	O 6	1) (/
The second secon	000		C	0.000124*0.000*0.00
-	000	13001W 3504W) (#VZZZJ**********************************
	000	אינ טיא		
	000	2 K) C	
900	008	353) C	0.0.120.0.000.0.1+1,0.0.0.1+20.0.1-1,0.0.1-1,0.0.1-1,0.0.0.1-0.0.0.1-1,0.1.0.1-1,0.1-0.0.1-0.0.1-1,0.1-0.0-1,0.0
100	800	000) (7 C C C C C C C C C C C C C C C C C C C
	008	35) C	00/5000124*00001*000048*0050*05*05*05*05*05*05*05*05*05*05*05*0
	800	353	C	00/4U00124*0000/*0000404*00244/*03660801*12971*12650
130	007	353	0	0073000124*00001*00050*00547*02452*05357*00983*12966*03537
11.5.11	007		C	0072060124*06999*00045*00551*02452*05348*01005*12961*03539
11/2	007	354	C	0071000124*00003*00024*00559*02452*05338*01023*12956*03540
75%	007	354	C	0070U00124*00003*00024*00569*02447*05329*01035*12951*n3542
Best preside to	007	12946W 3544N	C	0069U00124*00002*00024*00580*02447*05320*01047*12946*03544
1 + Co 11 1 1 1 1 1 1 1 1	006	12941W 3545N	C	0068U00124*00003*00023*00591*02453*05310*01060*12941*n3545
That I	006	12936W 3547N	C	0067U00124*00994*00021*00604*02457*05301*01070*12936*03547
	006	12931W 3549N	C	0066U00124*00011*00020*00617*02452*05292*01080*12931*n3549
	006	12926W 3552N	C	0065U00124*00004*06028*00628*02452*05282*01091*12926*n3552
	006	12921W 3553N	C	0064U00124*00003*00035*00637*02452*05273*01104*12921*n3553
	005	12916W 3555N	2	0063U00124*00001*00049*00643*02452*05264*n1123*12916*n3555
	005	12910W 3557N	25	0062000124*00001*00051*00649*02463*05254*n1143*12910*03557
2	005	355	YE	0061U00124*00004*00051*00656*02463*05245*01164*12905*n3558
	005	12898W 3560N	Ω EA	0060U00124*00003*00051*00662*02452*05236*01184*12898*03560
	005	356	n R	0059U00124*00003*00051*00669*02463*05226*n1204*12893*n3563
0 000	004	356	O RE	0058000124*00991*00051*00676*02463*05217*01225*12886*03565
	004	356	ဂ E-F	0057000124*00003*00052*00682*02463*05208*01245*12881*03567
	004	356	n RE	0056U00124*00005*00055*00687*02463*05198*01266*12875*n3569
	004	357	റ VI	0055000124*00996*00059*00690*02463*05189*01287*12868*n3572
	004	357	EV	0054U00124*00007*00072*00690*02463*05180*01313*12863*n3573
	003	357	V	0053U00124*00001*00072*00691*02463*05171*01338*12856*03575
	003	357	Č	0052U00124*00999*00066*00692*02462*05161*01360*12850*03578
	000	и () Л () С ()	7	0.00000014.0000014.00000000000000000000
The second secon	000	NOSCH ZEON		
•	2002	1 (2) (
	2002	359).C	004700001004100004000000000000000000000
C/# 102	002	359	C	0046U00124*00006*00049*00714*02462*05105*01474*12808*03592
11 1943 2	002	359	C	0045000124*00003*00056*00718*02462*05096*01490*12801*03595
1.24	002	359	С	0044U00124*00003*00060*00721*02462*05087*01508*12793*03597
CI STAN INCS	001	360	C	0043U00124*00000*00064*00723*02462*05078*01527*12786*03600
050	001	360	C	0042U00124*00003*00065*00722*02462*05068*n1547*12778*n3604
	001	12771W 3605N	C	0041U00124*00000*00074*00720*02462*05059*01568*12771*03605
140	001	763W 360	C	0040000124*00000*00075*00717*02462*05050*01591*12763*03609
36-06N 127-31N	001	12754W 3610N	TOPOFF	0039U00124*00000*00072*00716*02462*05040*01617*12754*03610
	CARD NR	LAT	NUMBER	ROLL PITCH ANGLE HONG
Contract of total	PUNCHED	CONVERTED PU	NSM	DRIFT ELAP
2000				

Approved For Release 2009/12/15 : CIA-RDP69B00041R001900130010-4

	021	34621	13165W	i.	0	84*13165*0346	
	021	2402Z	101008	•		/*00981*00059*0031Z*0239	
	000	20000	107.70%		1	24*001051*d10010*1/660*28620*1500*000*1500*1500*1500*1500*1500*150	
	0 0 0	NCOHO	31568 3101018			124*00969*00056*00311*02382*05962*00512*1315	
1	020	N 940	n U			8*05952*00520*1315	
	020	3467N	n CR	•	•	136U00124*00027*00052*00311*02398*05943*00531*13150*03	
	020	3469N	13148W		-	-	
	020	3470N	13145W		ļ	134U00124*00979*00036*00314*02398*05924*00527*13	W
	019	3470N	13143W			133U00124*00006*00034*00316*02398*05915*n0530*13143*f	
	019	3472N	13140W			132U0	
	019	3473N	13138W			27480*88181*087500*300*3088181800*84000*17008*421000010*17000*170000010*170000000	
	019	3473N	13135W			274E0*521E1*600001*8/8820*21400*81450*81500485000*86004861000510 0/400*60101*600001*8/88200*81450*81450*815000*60000*86000*10000510	
	010	3475N	MACTOT			77 F	
	2 0	34//	1		ŧ		*
	018	3478N	25 ×			0126U00124*00006*00053*00319*02427*0585C*00536*13125*n3478	
	018	34781	131231		!	34	
	018	3481N	13120W		1	0124U60124*00010*00042*00320*02437*05831*00533*13120*03480	
	017	3480N	13118W			0123U00124*00010*00039*00321*02432*05822*00530*13118*03480	
	017	3482N	13115W		ţ	0122U00124*00007*00048*00321*02432*05813*00527*13115*03482	
	017	3482N	13113W			012000124*00007*01000320*25+020*155-05200*007*00007*00007*00007*00007*00007*00007*00007*00007*00007*00007*0000	
	017	N4845	13110W			2*02432*05794*00523*13110*0348	
	017	34851	13108W			1101100124*00008*00050*00322*02432*05785*05521*13108*0348	
	016	3485N	13105W			3450*501721*5175010*50*007/2*007/2*007/2*1070*1071*10700*1071*107001*107001*107001*107001*10700*107071*10700*107071*10700*10707071*10700*107071*10700*107071*10700*107071*10700*107071*10700*107071*10	
	010	3487N	1 3 1 0 3 5		٠ <i>ر</i>		
- 0	⊃. C	3483K	13100W		Ē	1150001	
. ,	016	N60817				114U00124*00U09*0U055#10035#32#32#32#32#37#4670#1300#437#8	
75	016	NOBTA			1	-	
110.0	010	300012 30645	MO6021) C	مسو	
and his		3492N)) (11100124*00006*00060*00319*02432*05710*00510*13088*0349	
,	015	3492N			C	110000124*00009*00060*00318*02432*05701*00511*13086*0349	
	015	3493N			C	109U00124*0C008*00060*00317*02427*05692*00512*13083*0349	
	014	3495N			C		
	014	3495N	13078W		0		
	014	3497N	13076W		ဂ	106U00124*00006*00059*00313*02428*05664*00519*13076*0349	
	014	3497N	13073W		<u>ر</u>	010F2071*C7071*C3071*C307*C3C4\$1707*C3C4\$10007*C007*C3C4510017*C3C45100017*C3C45100017*C3C45100017*C3C45100017*C3C45100017*C3C451000000000000000000000000000000000000	
	014	3499N	13071W		O _l (0.04.00.01.4.00.001.4.00.000.000.001.000.4.01.000.4.01.000.00.000.0	
	010	14001114 140001	13068W		٦ ر	001/F04890F1480F034049F9F9F046F16646TF0046F19664476666644761601F015016	
) (A	NOOSK	_) C	0101000124*00003*00029*0031/*02432*0361/*00519*13063*03500	
	010	SACAS	. 2		20	3*0243	
	O LO	3504N) C	0099000124*00006*00000*00329*02442*05599*00532*13058*03504	
	012	3504N	13056W		C	0098U00124*00004*00992*00337*02447*05590*00538*13056*03504	
	012	3505N	13053W		0	0097U00124*00006*00987*00347*02447*05580*00541*13053*03505	
	012	3505N	13051W		C	0096U00124*0G004*00979*00357*02457*05571*00540*13051*03505	
	012	3507N	13048W		0	0095U00124*00013*00005*00365*02442*05562*00546*13048*03507	
	012	3507N	٤		O;	0094000124*00004*00024*00372*02442*05552*00570*13045*03507	
	. 011	3509N	13043W		C	093U00124*00001*00022*00378*02442*05543*00595*13043*035	
	011	3510N	13040W		ر د	0091000124*00003*00014*00382*02477*055342*00623*13040*03510 00910012413040820877*07*07*07*07*07*07*07*07*07*07*07*07*0	
	011	X □ 1 0 N	⊃ ادر		>	120+7202+12020+12010+1200+0200+0200+0200	
	CARD NR	1	LONG	NUMBER	Z.	RATE ROLL PITCH ANGLE HONG TIME S	
	PUNCHED		CONVERTED	IISM	— 1	THE ANG DRIFT E	

0162U00124*00998*00076*00312*02408*06179*072*13213*n344n0164000124*009978*00076*00312*02408*06194*n0474*1321n*n344n0165000124*009978*00075*00312*02408*06203*00472*13213*n344n0165000124*009978*00075*00312*02407*06222*000472*13213*n344n0165000124*009978*00075*00312*02407*06222*000472*13213*n344n0165000124*009978*00075*00312*02407*06222*000472*13218*n343*n0165000124*009978*00075*00312*02407*06225*000472*13218*n343*n0165000124*009983*00077*00312*02407*06225*000472*13218*n343*n017000124*009983*00077*00312*02407*06259*n0474*13228*n343*n017000124*009983*00077*00312*02407*06269*00474*13228*n343*n017000124*009983*00077*00312*02407*06269*00474*13228*n343*n017000124*009987*00076*00312*02407*06269*00474*13228*n343*n017000124*009987*00076*00312*02407*06269*00474*13228*n343*n017000124*009989*00076*00312*02407*06269*00473*13233*n3432*n017000124*009989*00077*00312*02407*06269*00473*13223*n3433*n017000124*009989*00077*00312*02407*06269*00473*13223*n3433*n017000124*009989*00077*00313*02407*06296*00473*13223*n3433*n017000124*009989*00077*00313*02407*06306*00473*13233*n3429*n0177*00124*009981*00079*00313*02407*06306*00473*13233*n3429*n0177*00124*009990*00077*00313*02407*06332*n01473*13240*n3429*n0183000124*009970*00077*00313*02407*06332*n01473*13240*n3429*n0183000124*009970*00077*00313*02407*06332*n01473*13240*n3429*n0183000124*009970*00077*00313*02407*06339*00476*132563*n3429*n0183000124*009970*00083*00313*02407*06339*00476*132563*n3429*n0183000124*009990*00083*00313*02407*06339*00476*132563*n3429*n0183000124*00998*00080*00313*02407*06438*00477*132263*n3429*n0183000124*00998*00080*00313*02407*06435*00477*132263*n3419*n01900124*00998*00080*00313*02407*06417*00477*132263*n3419*n01900124*00998*00080*00313*02407*06445*00477*132263*n3419*n01900124*00998*00080*00313*02407*06445*00477*132263*n3419*n01900124*00998*00080*00313*02407*06445*00477*132263*n3419*n019000124*00998*00080*00313*02407*06445*00477*132263*n3419*n019000124*00998*00080*00313*02407*06455*00477*132663*n3419*00475*13273*n3414*0019000124*00998*00080*00313*02407*06455*00477	0143U00124*00990*00060*00314*02392*06018*nn482*13166*n346n 0144U00124*00997*00064*00314*n2382*06018*nn482*13166*n346n 0145U00124*00997*00064*00314*n2388*06027*n0479*13171*n3457 0146U00124*00997*00063*00313*02398*06075*n0481*13173*n3457 0149U00124*00997*00065*00313*02398*06075*n0481*13178*n3453 0149U00124*00996*00065*00312*02408*06073*n0481*13180*n3453 0150U00124*00996*00071*00312*02408*06073*n0481*13183*n3453 0151U00124*00996*00071*00312*02408*06073*n0480*13183*n3453 0155U00124*00995*00071*00312*02408*06108*n0477*13188*n3453 0155U00124*00995*00071*00312*02408*0610*n0477*13195*n3453 0155U00124*00958*00071*00312*02408*06110*n0477*13195*n3449 0155U00124*00958*00071*00312*02408*06138*n0476*13195*n3447 0158U00124*00962*00071*00312*02408*06138*n0475*13196*n3447 0158U00124*00962*00071*00312*02408*06157*n0475*13203*n3444 0168U00124*00969*00067*00311*02408*06157*n0475*13203*n3444 0168U00124*00966*00070*00311*02408*0616*n0477*13203*n3444 0168U00124*00966*00070*00311*02408*0616*n0477*13203*n3444	LINE ANG DRIFT ELAP GND NR RATE ROLL PITCH ANGLE HONG TIME SPEED LONG LAT
300000000000000000000000000000000000000		MSN
	13166W 3456N 13171W 3458N 13171W 3457N 13175W 3457N 13175W 3457N 13181W 3453N 13181W 3453N 13186W 3452N 13186W 3452N 13196W 3449N 13196W 3449N 13196W 3447N 13196W 3447N 13201W 3444N 13201W 3444N 13201W 3444N	CONVERTED P
00000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PUNCHED CARD NR

124*00854*00206*00336*02462*06928*00500*13381*03363 124*00854*00175*00354*02412*06938*00471*13385*03363 124*00911*00096*00366*02392*06947*00464*13386*03362 124*00964*00042*00367*02372*06956*00478*13388*03362 124*00964*00051*00362*02389*06966*00496*13391*03360	0236U00124*00985*00053*00310*02383*06873*n0483*13368*037n 0237U00124*00986*00055*00306*02378*06882*n0504*13370*n3369 0238U00124*00993*00067*00306*02372*06891*n0524*13371*n3369 0239U00124*00061*00066*00306*02367*06900*00539*13375*n3367 0240U00124*00203*00106*00309*02436*06910*00546*13376*n3365 0241U00124*002042*00168*00319*02513*06919*00533*13380*03365	1**00995**00080**00313**02398**06789**00468*13348**03378**0985**00079**00312**02408**06789**00468*13348**03378**0985**00079**00312**02408**06798**00469*13351**03378**09985**00076**00312**02398**06808**00471*13353**03377**00973**00076**00311**02398**06817**00472*13354**03377**04**0.0981**0.0311**02397**06826**0.0472*13356**03375**0.982**0.0811**0.02397**06836**0.0474*13361**0.3373**0.982**0.0811**0.02397**06836**0.0474*13361**0.3373**0.9945**0.083**0.0311**0.2397**0.6854**0.0465**13364**0.3373**0.9458**0.083**0.0311**0.2377**0.6863**0.0465**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0311**0.2377**0.6863**0.0468**13364**0.3372**0.9018**0.0073**0.0311**0.2377**0.6863**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**13364**0.0468**1			N N N N N N N N	AP GND ME SPEED LONG LAT
	A A A A A A		0 0 0 0 0 0		ii (0	NUMBER
185 E E	13368W 3370N 13371W 3369N 13371W 3369N 13375W 3365N 13376W 3365N			13308W 3397N 13310W 3395N 13315W 3395N 13315W 3395N 13316W 3392N 13321W 3392N 13321W 3392N 13325W 3390N 13325W 3387N 13325W 3387N 13331W 3387N		CONVERTED P
0441 0442 0442	041 - 5/0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PUNCHED CARD NR

								1																1			1																		
4*00705*15770*02	101+00005*00003*0046C*0C303*10390*007*37*15766*0V16	0295U00124*00015*00980*00478*02377*10387*00760*15761*02163	0294U00124*00006*00001*00490*02377*10377*00780*15758*02165	7*10368*00803*15755*0216	029100124*1000004*000001*	9000124*00007*00025*00518*02357*10340*00872*15745*02	17	24*00012*00026*00531*02347*10322*00913*15738*0217	0287U00124*00006*00026*00537*02347*10313*00932*15735*02186	0285000124*00007*00025*00544*02337*10303*10950*15731*02182	R8100*86Z11*9V000*100C01*Z1200*13100*12000*Z0000*+10100112000 -0171+07/C1*106C01*C0701*/C070*6GC00*GV000*01000+221000+2800		716*0219	281U00124*06010*06025*00583*02348*10257*01019*15713*0219	0260U00124*00990*00024*00593*02342*10248*01032*15710*02197	2/3000124*0097/400022*00013*02357*10239*01045*15705*0219	77000	0276U00124*00994*00029*00632*02342*10211*01083*15693*02207	0275U00124*00004*00034*00641*02342*10202*01099*15688*02210	0274U00124*00001*0003A*00647*02342*10192*n1115*15685*n2212	02/2000127*0095/9700000*0050*0050*02342*10183*01135*15680*02215	73 001 24 000 46 00 46 40 24 73 001 40 24 73 001 40 24 73 40 40 40 40 40 40 40 40 40 4	0270U00124*0U000*00052*00657*02347*1101656*112094156664102220	0269U00124*00997*00050*00661*02347*10146*01233*15663*02227	268U00124*00006*00043*00668*02347*1U137*n1256*15658*n223	0267U00124*00994*00038*00676*02347*10128*01276*15653*02232	266U00124*00999*00036*00685*02358*10118*01295*	5643*02	0263000124*00999*00041*00709*02347*10090*01351*156538*02245	0262U00124*00001*00057*00713*02347*10081*01376*15628*02249	0261U00124*00999*00058*00715*02347*10072*01401*15623*02252	124*00998*00058*00718*02347*10063*01427*15616*0225	82550-*1551*754*00-04-10-47-10-47-10-47-10-40-700-0-10-40-10-10-10-10-10-10-10-10-10-10-10-10-10	0257U00124*00001*00058*00724*02347*10035*01497*15600*02267	5595*02	5500012	15583*0	08520#477777#0001#600#10#8000#77#20#17#00#41000#1010#101#1000#101#1000#101#1000#101#1#00#10#1	80004-0E8814E071-0-0-0004-E3E604-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	50U00124*00999*0005A*00734*02357*09970*01646*	9000124*00999*00057*00735*02357*09961*01668*15551*0229	124*00000*00058*00735*02357*09952*c1689*15545*023	n247Un0124*00058*n0072*00359*02413*06975*00506*13393*03358	NR RATE ROLL PITCH ANGLE HONG TIME SPEED LONG LAT	
C	O (O	C	C	0,0	0	C	Ω	റ	<u>റ</u> () (n 0	C	C	o (*	n 0	C	C	Ω :	∩ (n (n: C	ဂ	С	C	C	· (0	C	C	o (200	C	С	Ω.() () (0 0	C	2ND AR	C	NUMBER	NCN.
770W 215	0W V10	15761W 2163N	8W 216	216	216	15745W 2175N	217		15735W 2180M	218	728W 2185	15725W 2187N	ง	219	ง	705W	15701W 22021	693×	Z	2212		2210	15671W 2220N	7222			- 2	3W 2239	15638W 2242N	S S S		M9	≊: ນໍ	15600 VX60N	Ξ.	•	583W 2277	576W 2280	O CO	155588 2292N	2297	545% 2	13393W 3358N	LONG LAT	CONVERTED
053		0,0				051	051	051	050	050	050	050	020 040	049	040	049	040	840 048	840	048	048	047	047	740	247	940	046	046	046	υ υ 10 ± Ω	045	045	045	7 t	140	044	1044	440	043	2.40 0.40	043	043	042	CARD NP	PLINCHED
																										· · · · · · · · · · · · · · · · · · ·	at Michigan Co.														2	J & 6/2	end Metro	1 N. 475	E ST

				<u> </u>	
0343U00124*00003*n0065*00317*n2712*10830*n0548*15866*n2115 0344U00124*00998*00062*00320*02717*1084U*n0*0646*15877*n2115 0345U00124*009984*00061*00323*02707*10849*00546*15877*n2115 0346U00124*009984*00061*000326*02702*10858*n0544*15875*n2115 0347U00124*00091*00059*00330*02702*10867*n0539*15876*n2115 0347U00124*00999*00034*00330*02701*10876*n0545*15881*n2115 0349U00124*009977*00034*00329*02692*10886*n0550*15881*n2115 0349U00124*00977*n0033*00329*02692*10886*n0555*15881*n2115	03354000124*00027*00022*00312*02696*10747*00516*15845*02115 03354000124*00032*00028*00309*02702*10756*00528*15846*02115 0335000124*000922*00016*00306*02707*10765*00540*15850*02115 0337000124*00016*00046*00303*02707*10775*00549*15851*02115 0338000124*00022*00055*00304*02712*10784*00551*15854*02115 0339000124*00993*00061*00307*02712*10793*00549*15856*02115 0340000124*00985*00069*00313*027223*10802*00547*15866*02115 0341000124*00985*00065*00313*027223*10812*00548*15865*02115	0.325\0.00124\0.0006\0.0074\0.0323\0.323\0.0124\0.00016\0.0074\0.0323\0.0323\0.0323\0.00124\0.0006\0.0074\0.0323\0.0323\0.054\0.054\0.03428\0.0322\0.0323\0.00124\0.00006\0.00074\0.0323\0.0323\0.018\0.0489\0.0328\0.0212\0.0326\0.00124\0.0032\0.00327\0.024\0.018\0.0489\0.0328\0.0212\0.0328\0.0124\0.0032\0.0328\0.0328\0.028\0.0482\0.048\0.048\0.048\0.0328\0.028\0.048\0.048\0.048\0.032\0.032\0.0012\0.006\0.005\0.0328\0.028\0.028\0.01\0.04\0.04\0.04\0.04\0.032\0.032\0.028\0.032\0.0012\0.0012\0.0012\0.0012\0.001\0.032\0.033\0.03	0316U00124*000007*000042*00309*02393*10591*00499*15808*02132 0317U00124*000052*00308*02393*10590*00507*15810*02132 0318U00124*00006*00051*00307*02393*10599*00514*15811*02132 0319U00124*00010*00046*00307*02393*10608*n0520*15815*02129 0320U00124*00007*00044*00308*02393*10618*00526*15816*02127 0321U00124*00002*00064*00307*02398*10627*00521*15818*02127 0322U00124*000003*00064*00311*02398*10645*00524*15820*02125 0323U00124*000003*000059*00315*02398*10645*00521*15821*02124	0307000124*00003*00971*00331*02393*10498*00566*15790*02144 0308000124*00003*00971*00331*02393*10498*00566*15790*02144 0308000124*00002*0009800313*02393*10516*00568*15791*02144 0309000124*00002*00009*00313*02393*10516*00568*15795*02142 031000124*00009*00019*00307*02393*10525*00562*15796*02140 0311000124*00009*00019*00307*02393*10534*00552*15798*02139 0312000124*00009*00037*00307*02393*10553*00530*158003*02137 0312000124*000002*00051*00307*02393*10562*00514*15805*02134	LINE ANG NR RATE ROLL PITCH ANGLE HDNG TIME SPEED LONG LAT 0299U00124*00010*00983*00419*02383*10424*00683*15771*n2157 0300U00124*000011*00984*000405*02398*10433*0066n*15775*n2155 0301U00124*00008*00985*00393*02392*10442*00637*15776*n2154 0302U00124*000011*00987*00383*02392*10451*n0612*15780*n2152 0303U00124*00007*00989*00375*02382*10460*00588*15781*02159 0304U00124*000011*00992*00362*02382*10470*00566*15783*02149 0305U00124*00017*00967*00354*02393*10479*00560*15785*02145
0000000		00000000	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	MSN NUMBER
15866W 2115N 15871W 2115N 15875W 2115N 15875W 2115N 15876W 2115N 15881W 2115N 15881W 2115N 15885W 2114N	0 N N N N N N N N	20222000000	v v v v v v v v	N N N N N N N N N	CONVERTED LAT 15771W 2157H 15775W 2155N 15780W 2152N 15781W 2152N 15781W 2149N 15785W 2147N 15788W 2145H
0633 0638 0638 0638	0.60 0.60 0.60 0.61 0.61	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	056 057 057 057 057 058	05555555555555555555555555555555555555	PUNCHED CARD NE 053 053 053 054 054 054
	\(\frac{1}{2}\)	of the Market		5 al - to 2 mg	

				į										Ì		1		•			* ! *			1			-								,				
0401U00124*00989*n0063*00315*n2763*11376*0507*16006*22114 0401U00124*00989*n0063*00315*n2763*11375*n0507*16006*02114 0402U00124*00977*00065*00314*n2763*11375*n0507*16008*02114	0398000124*00009*10067*00314*02/3/**11330*10303*10700*021** 0399000124*09996*00066*00314*02763*11348*00501*16001*0211* 0399000124*039996*00066*00314*02763*11357*0501*15001*0211*	395000124*00000*0005*00314*02/3/*11329*00505**15998*02397000124*00001**00065**00314**02757**11329**00505**15998*02397000124**00001	0394000124*00009*00064*000314*02/57*11301*00505*15993*0214* 0395000124*000999*00064*00314*02/57*11310*005004*15993*02114 0395000124*00007**00064*00314*02757*11310**00500**15993*02114	0393000124*00008*00066*00314*02757*11292*00503*15988*02114	0392U00124*00007*00067*00314*02757*11283*00502*15986*02114	0390U00124*00009*00064*00314*02757*11264*00502*15981*02114 0390U00124*00009*00064*00314*02757*11264*00502*15983*02114	11255*00502*15980*02	0388U00124*00015*00067*00313*02756*11246*00502*15976*02112	0386U00124*00000*00065*00313*02756*11227*0"5"3*15971*n2112	11218*00503*15970*02	11209*00501*15968*02	1120×730p21**0P400**011**7C7C**1F**00**2000**7100**200015**00 120×730011	1181*00497*15961*0	0380U00124*00006*00066*00314*02756*11172*nn499*15958*n2112	03/8000124*0001c*00005*00313*02756*11163*00502*15956*02112	0377U00124*0U011*00059*U0313*02762*1114*00503*15951*U7112	0376U00124*00998*0005A*00314*0275B*11135*00504*15950*02112	1126*00509*15946*0211	1	0372000124*0001\$*00045*00314*02758*11197*00523*15941*02112	مبو اھ صو اھ		0369U00124*00033*00049*00313*02708*11070*00522*15933*n2112	1	366001124*00993*00053*00311*02687*11043*00534*15925*02	11034*00546*15923*0211	0364000124*00009*00036*00311*02687*11024*00552*15920*02112	0362000124*00960*00032*00315*02687*11006*00554*15915*02112	112	114	114	57U60124*00998*00041*00316*02701*10960*00572*15905*02114	114	114	0354000124*00007*00033*00320*02701*10932*00570*15895*02114	391*021	00013*00029*0032	12	E ANG DRIFT ELAP GND LAT
000) - 	n () (000	J C	C	റ റ	C	C	O C	າ ດ -	С	O (n (1)	C	00		0		C	0 (י כ	0	0	<u>،</u>	0	0	O C) ()	C	C	∩ (م د	00	C	C	O () 	NO TOTAL	MSN
22	16001W 2114N	227	15993W 2114N	2114	2114	15981W 2114N	2114	2112	15975W 2112N	2112	2112	2112	15961W 2112N	2112	2112	1505 M 71107	o N	2112	N	15941W 2112N	ر د د	N	2112	15930W 2112N	0110	2112	N T	15018W 2112N	211	21	ا د	15905W 2114N	2114	. ~	5W 2	E:	15886W 2114N		CONVERTED
0.0	၁ဝ ေ	0.0	072		0.5	0.0	0	0	0 0	0	. 0	0.1)) ()	0.69	069	90	068	890	90	06	067	0 0	067	0.0	ם מ	066	066	0 A A O	065	065	065	065	164	190	06	06	063		PUNCHED CARD NR
733	073	1 6 K	727	72	71	71	71	71	70	70	70	ŏ.	000	o õ	9	0	Σ α -) B	ص ک	30 -	4 7	1 7	7	7	τŠ	, ō,	5	Ţ	າບັກ	ЭT.	J	ហ៊ុរី	= È	: ţ	4	t	ON CO		Z O
																		Dav		1												:					Application of the second seco		

0505U00124*00003*00043*00685*02608*15932*n1252*16803*n1952 0504U00124*00997*00043*00690*02608*15922*01274*16808*01954

0503U00124*00002*00043*00696*02608*15913*n1295*16815*n1954

168156

N4561

1955N 1955 957N 957N 9582 960N

1962N 1962N 1963N

963N

260

1960N

0.97 093 097

6808

16803E

952N 9547

> 089 089 089 089 091 091 091 092 033 033 033 033 088 087 087 086 087

2124N

2122N

2122N 2122N 2122N 2120N 21201 2120N

085

PUNCHED CARD NP

21221 2122N 2122N 21221

2124N

2124N 2124N 21241 N#213 2124N 2124N 2124N 2124N 21241 2124N 2122N 21221 2122N 2122N 2122N

19721

1967N 1969N M6961 1970N

9671

965N

21241

										1										!														Ý												
0556U00124*00007*00045*00315*02597*16422*00566*16605*n1920	\cellargevertie=0.0000\cellargevertie=0.00\cel	0555000124*00011*00017*00320*02592*16394*00574*16611*01922	0554000124*00013*00001*00326*02587*16385*00584*16615*01924	0553U00124*00013*00965*00333*02587*16376*00591*16616*01924	0551000124*00007*00905*00305*02587*16366*00601*16620*01924	259104KVAA1*41A00**/FRAAL*A08VAKAKAA00**3A003*************************	0 7	0548U00124*00989*00961*00402*02602*16329*00618*16631*01927	0547U00124*00991*00973*00414*02602*16320*00621*16633*01927	0546000124*00999*00000*00422*02598*16311*00631*16636*01927	05910%04%04064******************************	0.06.10*17491*493904*00691*480809482************************************	0542U00124*00998*00997*00459*02597*16274*00674*16648*01929	0541U00124*00013*00991*00470*02588*16264*00682*16651*01930	0540000124*00015*00009*00479*02587*16255*00691*16654*01930	S	0507000124*00990400021*004934*02597*16237*007170000	0536U00124*00004*00002*300505*02608*15218*00744*166664*01932	0535U00124*00001*0002A*00511*02608*16209*0075A*16670*01934	0534U00124*00006*0002A*00516*02608*16200*00774*16673*01934	0533U00124*00997*00027*00522*02608*16191*00788*16676*01934	0532000124*00007*00027*00527*02608*16181*00802*16680*01935	25010*286991*71800*271611*216693***********************************	5.29U01124*U0004;00024*00040*029/*16163*00830*16688*019	0528U00124*00997*00028*00552*02597*16194*008b0*16695*15957	0527U00124*00005*00029*00558*02602*16135*00874*16700*01937	0526U00124*00005*00029*00564*02608*16126*00888*16703*n1939	0525000124*00006*00026*00572*02608*16117*00902*16708*01939	0524000124*00993*00023*00580*02602*16107*00914*16711*01939	0322300127*0002*00028*00587*02602*16098*00927*16715*01940	052100124*01*01*000*001*0004*00001*0000*000*0000*10000*000000*00000*00000*00000*00000*0000	0520U00124*00005*0000*00000*02000*0000*0000*0000	0519U00124*00001*00051*00601*02602*16061*00994*16733*01942	0518U00124*00003*00053*00602*02602*16052*01015*16736*01944	0517U00124*00996*00044*00606*02602*16043*01035*16741*^1944	03150001174*00001+000074*000074*000074*00007*1607*167*167*0**01944	0514U0012***********************************	0513U00124*00991*00028*00639*02603*16000*01080*16788*01008*	0512000124*00999*00025*00647*02608*15996*01109*16766*01947	0511U00124*00003*0003A*00654*02608*15987*n1124*16771*c1949	16776*0	nsngiinn124*n0002*n0044*00663*02608*15969*n1166*16781*n195n	124*00894*00044*80668*02608*15959*01186*16786*0	0507100124401001400044400673*02608*15950*01208*16791*01952	RATE ROLL PITCH ANGLE HONG TIME S	DRIFT
0.0	ာ (ص	o ()	ဂ	O (o (, (o ()	C	O	ဂ	n, c	י כ) (C	ဂ	റ	o (<u>ر</u>	റ	C	C	C	ر د	J (ဂ	C	0	C	C	O () C	ກ ດ	0	С	∩ (n (ک د د	0		C	C	o ·	റ	NUMBER	MSN.
192	102	16610F 1922N	192	192	192	192	NGZAL LACON	2 2	192	192		192	16644E 1929N	Ι.	1		103	16663E 1932N			l	ITTE I		1	16691F 1937N	1937		1		1940	1940	16793F 1940N	246	1944	1944	1944	E 1945	16756F 1945N	1017	1949	1949	ग	786E 195	16791E 1952N	LONG LAT	CONVERTED
โกร	105	יי מיני	104	104	104	104	104	201	103	103	103	102	102	201	102	101	-IuI.	101	3 6	100	100	001	100	100	660 	990	900	660	960	860	860	0.00 0.00	766	097	097	097	097	096	006	096	096	095	095	095	CARD NR	PUNCHED
							- 11 - 14 - 17 - 17 - 17 - 17 - 17 - 17		,								- DAKE 17					* * * * * * * * * * * * * * * * * * * *		- Tw				AND DESCRIPTIONS OF THE PART O										•								

$601000124*00999*00062*00314*02916*16819*00496*16503*0191\\602000124*00095*00060*00314*02916*16829*00497*16501*7191\\603000124*00990*00058*00314*02916*16838*00499*16500*0191\\604000124*00997*00063*00314*02916*16849*10500*16498*7191\\605000124*00998*00060*00314*02916*16856*00500*16495*0191\\606000124*009985*00059*00314*02916*16856*00501*16495*0191\\607000124*009985*00059*00314*02916*16866*00501*16491*0191\\608000124*009990*00063*00314*02917*16875*00501*16490*7191\\609000124*00996*00062*00314*02917*16893*00501*16490*7191\\609000124*00996*00064*00314*02912*16902*00501*16486*0191\\101000124*00996*00063*00314*02912*16902*00503*16486*0191$	0586U00124*00130*00035*00316*02782*16680*00570*16536*01902 0567U00124*00166*000374*003114*02838*16699*00568*16531*01902 0588U000124*001077*00041*003114*02838*16699*00568*16531*01904 0589U00124*00104*000052*003114*02898*165708*00550*116530*01904 0590U00124*000981*00034*00316*02917*16718*00525*16526*01905 0591U00124*00030*00030*00315*02912*16727*00590*16525*01905 0592U00124*00009*00053*00315*02912*16736*00498*16523*01905 0593U00124*00009*00057*00315*02912*16754*0049*16518*01907 0594U00124*00009*00057*00315*02917*16754*00494*16518*01909 0595U00124*000097*00057*00314*02917*16773*00494*165115*01909 0595U00124*00097*00055*00314*02917*16782*00494*16511*01910 0598U00124*00009*00055*003114*02918*16578*00495*16508*01912 0599U00124*00009*00051*00314*02916*16801*00495*16508*01912 0599U00124*00009*00051*00314*02916*16801*00495*16508*01912 0599U00124*00009*00051*00314*02916*16801*00495*16508*01912 0599U00124*00009*00051*00314*02916*16801*00495*16508*01912	99999999999	LINE ANG NR RATE ROLL PITCH ANGLE HDNG TIME SPEED LONG LAT 0559U00124*00004*000049*00315*02597*16431*00566*16601*01920 0560U00124*00006*000049*00317*02597*16440*00560*16596*11920 0561U00124*000006*00042*00317*02597*16449*00556*16596*01920 0562U00124*00001*000057*00317*02597*16459*00551*16596*01919 0563U00124*00001*000057*00319*02597*1648*005547*16590*01919 0565U00124*00001*000057*00319*02597*16486*005477*16586*01919 0565U00124*00001*000057*00325*02597*16496*00547*16586*01919 0566U00124*00001*000057*00325*02597*16596*00547*16583*01917 0568U00124*000001*000057*00325*02597*16595*00546*16583*01917 0568U00124*000003*00057*00325*02597*16595*0059*16573*01917 0569U00124*000003*00057*00325*02597*16593*00559*16573*01917 0569U00124*000003*00059*00326*02597*165933*00559*16573*01917 0569U00124*000003*00059*00326*02597*165933*00559*16573*01917 0569U00124*000003*00059*00326*02597*165933*00559*16573*01917 0569U00124*000003*00059*00326*02597*165933*00559*16573*01917
000000000	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O
503E 1914N 501E 1914N 500E 1914N 498E 1915N 493E 1917N 493E 1917N 490E 1919N 486E 1919N	534E 1902N 531E 1904N 531E 1904N 536E 1905N 525E 1905N 523E 1905N 523E 1907N 516E 1909N 511E 1910N 511E 1910N 511E 1912N	570E 1915N 568E 1914N 1568E 1910N 1566E 1907N 1556E 1907N 1556E 1907N 1556E 1904N 1550E 1904N 1550E 1904N 1550E 1902N 1541E 1902N	CONVERTED PUNC NG LAT CAR 601E 1920N 600E 1920N 596E 1919N 595E 1919N 591E 1919N 591E 1917N 586E 1917N 586E 1917N 587E 1917N 578E 1917N 578E 1917N
		- WH 12 ON 162 29 23	seile it

		1				
0657000124*00998*00062*00316*02912*17337*00508*16386*n1955 0658000124*009889*00059*00317*02927*17346*00501*16383*n1955 0659000124*00930*00060*00317*02897*17356*n0495*16381*n1957 0660000124*00038*00064*00317*02903*17365*00494*16380*n1957 0661000124*00985*00069*00317*02902*17374*00500*16376*n1959 0662000124*00980*n0070*00316*n2912*17383*n0502*16375*n1959	0.651U00124*00973*00051*00313*02907*1/282*00480*16398*01950*0652U00124*00992*00063*00312*02917*17291*00492*16396*01952*00653*00312*02917*17291*00492*16396*01952*00553*00312*02917*17300*00503*16395*01952*00554U00124*00972*00072*60313*02907*17309*00511*16391*01954*005000124*00971*00067*00315*02912*17318*00516*16390*01954*005000124*00971*00067*00315*02912*17318*00516*16390*01954*005000124*00992*00064*00316*02917*17328*00515*16388*01954*0055000124*00992*00064*00316*02917*17328*00515*16388*01954*0055000124*00992*00064*00316*02917*17328*00515*16388*01954*00550000124*00992*00064*00316*02917*17328*00515*16388*01954*00550000124*00992*00064*00316*02917*17328*00515*16388*01954*005500000000000000000000000000000000	0643000124*00803*0005*00312*02917*17217*00480*16413*01945*0644000124*00903*0005*00312*02917*17217*00480*16413*01945*0644000124*00964*00062*00311*02928*17226*00474*16410*01945*0644000124*00024*00064*00311*02928*17235*00471*16408*01947*0647000124*00962*00076*00311*02962*17244*00466*16406*01947*0648000124*00972*00092*00312*02962*17244*00466*16405*01949*0649000124*00929*00076*00311*02962*17263*00457*16403*01949*0649000124*00929*00076*00311*02962*17263*00456*16401*01949*0649000124*00929*00076*00315*02916*17272*00466*16401*01950*0650*000124*00863*00060*00315*02916*17272*00466*16401*01950*0650*000124*00863*00060*00315*02916*17272*00466*16401*01950*0650*000124*00863*00060*00315*02916*17272*00466*16401*01950*0650*000124*00863*00060*00315*02916*17272*00466*16401*01950*0650*000124*00863*00060*00315*02916*17272*00466*16401*01950*0650*000124*00863*00060*00315*02916*17272*00466*16401*01950*0650*000124*00863*00060*00315*02916*17272*00466*16401*01950*0650*000124*00863*00060*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*00315*02916*17272*00466*16401*01950*0650*0650*0650*0650*0650*0650*0650*0	0635U00124*00970*00069*00314*02917*17134*00505*16431*01939 0636U00124*00993*00068*00314*02917*17143*00501*16430*01940 0637U00124*00974*00050*00315*02912*17152*00498*16426*01940 0638U00124*00967*00064*00314*02917*17161*00498*16425*01940 0639U00124*00978*00060*00314*02917*17170*00496*16423*01942 0640U00124*00989*00061*00314*02917*17180*00496*16423*01942 0640U00124*00985*00060*00313*02917*17180*00492*16418*01944 0642U00124*00985*00060*00313*02928*17480*00492*16416*01944	$0625 \cup 00124*00989*00066*00314*02917*17032*00506*16454*01930\\0625 \cup 00124*00978*00060*00314*02917*17041*00507*16453*01930\\0626 \cup 00124*00978*00067*00313*02917*17050*00508*16450*01932\\0627 \cup 00124*00979*00070*00313*02917*17060*00507*16448*01932\\0628 \cup 00124*00977*00060*00313*02917*17069*00507*16446*01934\\0629 \cup 00124*00979*00067*00314*02928*17067*0050*16440*01934\\0630 \cup 00124*00983*00069*00314*02927*17067*00506*16440*01935\\0631 \cup 00124*00983*00069*00314*02917*17097*00506*16440*01935\\0632 \cup 00124*00983*00069*00314*02917*17106*00506*16438*01935\\0633 \cup 00124*00983*00069*00313*02917*17115*00506*16438*01937\\0633 \cup 00124*00983*00069*00313*02917*17115*00506*16438*01937\\0633 \cup 00124*009975*00070*00313*02917*17115*00506*16434*01937\\0633 \cup 00124*009954*00070*00313*02917*17115*00506*16434*01937\\0633 \cup 00124*009954*00070*00313*02917*17115*00506*16434*01937\\0633 \cup 00124*009954*00070*00313*02917*17115*00506*16434*01937\\0633 \cup 00124*009954*00070*00313*02917*17115*00506*16434*01937\\0633 \cup 00124*009954*00070*00313*02917*17115*00506*16434*01937\\0633 \cup 00124*009954*00070*00313*02917*17106*00506*16434*01937\\0633 \cup 00124*009954*00070*00313*02917*17106*00506*16434*01937\\0633 \cup 00124*009954*00070*00313*02917*17106*00506*16434*01937\\0633 \cup 00124*009954*00070*00313*02917*17106*00506*16434*01937\\0633 \cup 00124*009954*00070*00313*02917*17106*00506*16434*01937\\0633 \cup 00124*009954*00070*00313*02917*17106*00506*16434*01937\\0633 \cup 00124*009954*00070*00314*002917*17106*00506*16434*01937\\0634 \cup 00124*009954*00070*00314*002917*17106*00506*16434*01937\\0634 \cup 00124*009954*00070*0070*00314*002917*17106*100*100*100*100*100*100*100*100*100*$	0611U00124*0399*00060*00314*02912*16912*07503*16483*01920 0612U00124*0399*00062*00314*02912*16921*00503*16483*01920 0613U00124*00393*00061*000314*02912*16930*00503*16478*01920 06161U00124*00012*000653*00314*02912*16949*00503*16476*01920 0617U00124*00399*00062*00314*02912*16949*00503*16475*01924 0617U00124*00399*00062*00314*02917*16958*00504*16471*01924 0617U00124*00399*00063*00314*02912*16967*00505*164670*01925 0618U00124*00395*00063*00314*02912*16967*00505*16468*01925 0620U00124*00002*00065*00314*02912*16966*00505*16468*01927 0621U00124*00002*00065*00314*02912*16986*00505*16464*01927 0622U00124*00002*00065*00314*02917*17013*00505*16465*01929 0622U00124*00002*00065*00314*02917*17013*00505*16465*01929	NR RATE ROLL PITCH ANGLE HONG TIME SPEED LONG LAT
3.0 0.0 0.0 :	0.0 0.0 0.0		n			MSN NUMBER
16386E 16381E 16381E 16380E 16376E	16396E 16395E 16391E 16391E 16390E	164135 164108 164086 164035 164035	16431E 16430E 16425E 16425E 16423E 16416E 16416E	16434E 19434E 19441E 19441E 19444E 19444E 19448E 19453E 19453E	16483E 16478E 16478E 16478E 16471E 16463E 16471E 16463E 16471E	CONVERTED
1955N 1957N 1957N 1957N 1959N	1954N 1954N 1954N 1954N	1945N 1947N 1947N 1949N 1950N	1940N 1940N 1940N 1942N 1942N 1942N 1942N 1944N	1930N 1930N 1932N 1932N 1932N 1934N 1935N 1935N 1935N	1929N 1929N 1922N 1922N 1924N 1924N 1925N 1925N 1927N 1927N 1927N 1927N	RTED LAT
1265	124 124 124 125 125		1 2 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2	118 119 110 110 110 110 120 120 120 120 120	116 116 117 117 117 118 118	PUNCHED CARD NR

												1																																
0714000124*00983*00081*00316*02947*17864*00491*16264*01999	7.720004:304004:504004:00014:0004:00014:00004:00004:00004:00004:00004:00004:00004:00004:00004:00004:00004:00004	0711U00124*00984*00082*00316*0294/*1/836*00491*16270*01997	0710000124*00979*00082*00316*02947*17827*00491*16273*01995	0709U00124*00981*00079*00316*02947*17818*00491*16275*01994	0707U00124*00993*00080*UU316*02947*17809*010491*16278*0109940404040404040404040404040404040404	0706U00124*00982*00075*00316*02947*1/790*001492*16281*111992	0705U00124*00987*00079*00316*02947*17781*00492*16283*01990	0704U00124*00976*00079*00316*02947*17772*00493*16285*01990	0703U00124*0U979*00076*00316*02947*17762*00493*16288*01990	0701000124*00975*00080*00316*02947*17753*00494*16290*01988	0/00001242009904004/1000167077471779031680704867004954731000004645316291403888	789100124*00901*00*10*7771*744020*31*00**77000*104051000000000000000000000000000000	0698U00124*00983*00077*00316*02947*17716*00496*16298*01985	0697000124*00969*00079*00316*02952*17707*00496*16300*01985	0696U00124*00986*00077*00316*02952*17698*00497*16301*01984	0694000124*00010*0807*8007316407952417688*00498*16305*01984	0693U00124*00021*00074*00316*02939*17670*00499*16308*01982	0692000124*00010*00076*00316*02928*17661*00500*16310*01980	0691U00124*00988*00074*00316*02912*17652*n0501*16313*n198n	069000124*00990*00077*00316*02912*17642*00503*16315*n1979	06880UU124*UU946*UU976*U0976*02307*17633*00504*16316*01979	0687U00124*00905*000076*00316*00907*17620*100005*10301*01977	0686000124*00974*00074*00316*02932*17605*00504*16323*01977	0685U00124*00996*00075*00316*02932*17596*00504*16326*01975	0684U00124*00971*00074*00316*02943*17587*00503*16328*01975	0682000124*00013*00073*00316*02932*17577*00503*16330*01973	\$2,610.0014.5005.014.5005.014.505.04.915.004.5100.54.100.04.510.004.505.005.00.505.00.505.00.505.00.505.00.505.0	0680U00124*00989*00078*00316*02912*1/550*0U504*16336*019/2	0679000124*00991*00070*00316*02912*17540*00503*16338*01970	0678U00124*00983*00074*00316*02912*17531*00503*16341*n197n	0676U0124*UU987*0007*250127*175127*17500*18000*180047*10007*1970	0675000124*00984*00072*00316*02912*17503*00502*16346*01958	0674U00124*00977*00073*00316*02912*17494*00502*16350*01967	0672000124*00963*00072*00316*02912*17485*00502*16351*01967	0671\00124*00980*00075*00316*03913*17576*005031*10303*165003	0670U00124*00976*00072*00316*02912*17457*00503*16358*01965	0669U00124*00996*00071*00316*02907*17448*00502*16359*01964	06670001E7780378 00072*00316*02912*17439*00501*16361*01964	06667000124*003701*00071*00010*012*17430*00501*16365*01962	0665U00124*000000*000089*0000*174214*174290*00504*17556*01960	0664U00124*00972*10*000*000*10*012*017750*10*07000*10*00000*10*00000000000	0663U00124*00974*00067*00316*02912*17392*00501*16373*01960	NR RATE ROLL PITCH ANGLE HONG TIME SPEED LONG LAT	
O	С (0 (n 0		O () (ۍ	C	C	C)	C	O, C) (ဂ	C	C ·	<u>م</u> (1	0 0	C	C	C i	က္	7 (1	C	C	C	O,			С	O (ے د) O	O (. .	· (C	Ω	C	C C) (n _. O	NUMBER	NS.N
		16270E 1997N	16273E 1995N			<u>.</u> .	16283E 1990N			-			16298E 1987N	ا مساره		305E 1	16306E 1982N	· .	م مصراه			<u>.</u>	16321F 1977N					16334F 1972N	3	TT.	· · ·	16345F 1968N			16353F 1965N	16358E 1965N	٠	ш.	m			16373E 1960N	7	CONVERTED P
136	136	136	136	135	135	بر ارد ارد	1 K	136	134	134	134	134	133	سر د ون غر ون غر	133	133	132	1 1 0 2	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	132	131	131	131	101	130	130	130	130	120	129	129	129	128	128	22:	100	127	127	127	127	127	126	CARD NR	PUNCHED

									2						•					-														•					1	
0765U0012	076300	076100	076000	075800	075700	075600	075400	075300	075700	075000	074900	074800	074600	074500	074400	074700	074100	074000	073900	073800	073700	073510	073400	073300	073200	073100	073000	073010	072700	072600	072500	072410	072310	072100	072000	071900	071800	0717000	071500	NR A
0124*0	0124*0	0124*0	0124*0	0124*0	0124*0	0*4610	0124*0	0124*0	0*4710	0124*0	0124*0	0124*0	0124*0	0124*0	0124*0	0124*0	0124*0	0124*0	0124*0	0124*0	0124*0	0124*0	0124*00	0124*00	0124*00	0124*00	0124*00	0124*00	0124*00	0124*00	0124*00	0124400	0104400	0124*0	0124*00	0124*00	0124*00	0.44010	0124*00	ANG RATE RO
0996*00 0993*00	0995*00	0995*00	00*5660	093*00	0997*00	00*666	00*660	096*00	1996*00	008*00	395*00	00*9660	00*8660 00*8660	00*666	00*8660	1995*00	1048*00 108/601	00*6660	00*+666	996*00)995*00	004/400)996*00	000*00	999*00	007*00	064*00	985*00	981*00	976*00	979*00	991*00	0041 *00	070*00	985*00	982*00	983*00	980*00	968*00	ROLL PI
*00996*00059*00774*02 *00993*00060*00774*02	053*00	058*00	062*00	060*00	063*007	063*00	061*007	059*007	056*007	062*007	061*007	060*007	059*007	058*007	060*007	050*007		061*007	061*007	062*007	063*007	700*200	062*007	063*007	061*007	057*003	081*003	070*00%	082*003	083*003	082*003	080*003 080*003	00##00U	200******	081*003	080*003	082*003	125*003 125*003	081*003	DRIFT PITCH ANGLE
774*027 774*027	778*027 776*027	779*027 779*027	778*027	75*027	73*027	72*027	72*027	73*027	74*027	73*0278	73*0278	74*0278	75*027	77*0279	78*0279	78*027	77*027	76*027	76*0279	76*0279	75*0279	75*0270	75*0279	75*0279	76*0279	731U00124*00007*00057*00317*03012*	17*0300	17*0000	16*0294	16*0294	16*0294	16*0294	16*0294	16*0294	16*0294	16*0294	16*0294	16*0294	16*0294	ET HONG
78*2102 78*2103	77*2100 78*2101	82*2099 77*2100	82*2098	32*2096	32*2095	50*V004	32*2092	32*2091	32*2090	32 * 2088	32*2088	32*20A7	30*00a6	92*2084	2*2083	0.000×000×000×000×000×000×000×000×000×0	1800×20	92*2079	92*2078	92*2077	92*2076	20*2075	92*2074	2*2073	2*2072	2*1802	2*18012	7*1800	7*1/98	7*1797	7*1796	7*1795	17*1794	7*1797	7*1792	7*1791	7*1790	7*17892	7*1787	TIME
028*01882* 037*01882*	9*01883 9*01883	1*01882 0*01882	2*01882	3*01885 3*01885	4*01887	5*11889	6*01889	7*01889	7*01887	9*01885	0*01885	0*01885	1*01884	2*01882	3*01881	0*01880	5*01880	6*01881	7*01880	8*01879	8*01879	0*01079	1*01879	1*01879	2*01879	2*00501	2*00489	7*00487	16400*0	5*00491	5*00491	7*n0492	70400*0	26400*F	26400*()*00492	1*00492	76400*0	3*00492	GND SPEED
4*00996*00059*00774*02778*21028*01882*13826*02537 4*00993*00060*00774*02778*21037*01882*13818*02537	763U00124*00996*00053*00778*02777*21009*01883*13843*02534 764U00124*00995*0060*00776*02778*21019*01883*13835*02535	761U00124*00996*00058*00779*027782*20991*01882*13861*02532	759000124*00995*00062*00778*02782*20982*01882*13870*02530	758U00124*00993*00060*00775*02782*20963*01885*13888*02529 750100124*00986*00066*00775*02782*20972*01884*13888*02529	757U00124*00997*0063*00773*02782*20954*n1887*13896*n2527	/55UUU124*UU999*CCC3*CU772*C27782*C0938*I1889*139057*C225 	754U00124*00999*00061*00772*02782*20926*01889*13923*02524	753U00124*00996*00059*00773*02782*20917*01889*13931*02522	0/51/001124*00995*00056*00774*02782*20907*01887*13941*02520	0750U00124*00995*00062*00773*02782*2U889*01885*13958*02519	749000124*00995*00061*00773*02782*20880*01885*13966*0251	748U00124*0U996*00060*00774*02782*20870*01885*13976*0251	745 00124*0099800060* 0775*02782*20852* 1884*13985*02515 	745U00124*00999*0005**00777*02792*20842*01882*14003*02512	744000124*00998*00060*00778*02792*20833*01881*14011*0251	7470001174*00007*00007*00077************	741UUU124*UU99/*00061*00/777*02792*20803*11880*14028*02509	740U00124*00999*00061*00776*02792*20796*01881*14046*02505	739U00124*00994*00061*00776*02792*20787*01880*14054*02504	738U00124*00996*00062*00776*02792*20778*01879*14063*02502	737U00124*00995*00063*00775*02792*20768*n1879*14073*n2502		734U00124*00996*00062*00775*02792*20741*01879*14098*0249	733U00124*00000*00063*00775*02792*20731*01879*14108*0249	732000124*00999*00061*00776*02792*20722*01879*14116*02495	18022*00501*16230*02012	730U00124*00064*00081*00317*03002*18012*00489*16231*02010	/28UUU124*UU985*UUU//*UU315*U2947*1/994*1U488*16235*U2UU/ /28UUU124*UU985*UUU//*UU315*U294/*1/994*1U487*16235*U2UU/	727U00124*00981*000R2*00316*02947*1/985*00491*16238*020U9	726U00124*00976*00083*00316*02947*17975*00491*16240*02007	725000124*00979*00082*00316*02947*17966*00491*16241*02007	724Unn124*nn991*nn082*00316*n2947*17957*n0492*16244*n2005	07231170124*0091*00034*000310*0C917*17948*00492*16246*02005	721U00124*00984*00083*00316*02947*17939*00492*16250*02004	720000124*00985*00081*00316*02947*17920*00492*16253*02004	19000124*00982*00080*00316*02947*17910*00492*16254*02002	718000124*00983*00082*00316*02947*17901*00492*16256*0200	717ii012446691/4CB0*C871*C20*C7871*C788C4018C8C8C8C8C8C8C8C8C8C8C8C8C8C8C8C8C8C8C	15000124*00968*00081*00316*02947*17873*00492*16263*01999	LONG
K02537	K02534	102534 102534	02530	0252g	n2527	02525 42024	02524	n2522	02520	00000	n2517	02515	02515	02512	02510	02509	02509	02505	02504	02502	02502	02500	7647	02497	02495	02012	02010	00010	02000	02007	02007	02005	02005	00005 0005 0005	02004	02002	02002	00000	01999	LAT
a c	က်က ျ	ი ი	00	ט ט	C	0 () ()	C	O C	د د	۰ -	C	n (ລ່ ດ	C,	ဂ	Ω (n (1	0		C	O. C	n (1	C	KADENA	C	က (O () C.	Ω.	റ	.	ی ٰ د	, C	C	C	0 (0.0	MSN
13826E	13843E	13861E	13870E	13888E	13896E	13905E	13923E	13931E	31,46£1	139585	13966E	13976F	13985E	14003E	14011E	14020E	140285	140465	14054E	14063E	14073E	140815	140905	14108E	14116E	16230E	16231E	16233E	162385	16240E	16241E	16244E	162465	16201	16253E	16254E	16256E	162585	16263E	LONG
253	25.23	253	253) 55 50	252	252)))))	252	v 1	O N	251	251	5E 2515N	251	251	ည်း ၁၁၁	2500	200	250	250	250	250	N/645 N	549	549	201	201	SE 2010N		200	200	200	200	T V0051		200	200	N0000 3	199	CONVERTED
72	3 4 2 2	Z Z	SZ Z	o g	7 _N	Z 2	źź	Z	2, 2	2 2	7 _N	2	ZZ	: Z	Z	Z.	2,3	2 2	z	2,	Z	Z 2	2 2		Z	Z	Z	Z 2	-, Z	. 2	Z	2 1	2 -	4.2			۷.	~ ±	. 4	D PUNC
147	147	146	941	146	146	145	u n	145	145	144	144	144	144	143	143	143	143	747	142	142	142	141	141	141	141	140	140	139	0 K	130	139	138	138	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	138	137	137	137	137	PUNCHED CARD NR
		· ·	•																						0	かしな	•													
	1											- 1					1					<u> </u>			81,601	190	, ,		:											

0783U00124*00997*00060*00765*02772*21194*01887*13666*n2557 0785U00124*00998*00058*00769*02772*21213*01887*13650*n2557 0785U00124*00998*00058*00769*02772*21223*01887*13651*02560 0785U00124*00995*00058*00769*02772*21250*01888*13505*02560 0785U00124*00995*00058*007769*02772*21250*01888*13613*02560 0785U00124*00995*00058*00771*02772*21250*01888*135053*02560 0795U00124*00995*00058*00773*02772*21250*01888*135053*02560 0795U00124*00995*00056*00773*02772*21278*01886*13596*02560 0795U00124*009994*00056*00773*02772*212787*01886*13576*02560 0795U00124*009994*00056*000773*02772*212787*01886*13576*02560 0795U00124*009994*00056*000773*02772*212787*01886*13576*02560 0795U00124*009994*00056*000773*02772*21305*01886*13576*02560 0795U00124*009994*00056*000772*02772*21305*01886*13576*02560 0795U00124*009994*00056*000772*02772*21305*01886*13576*02560 0795U00124*009994*00056*000772*02772*21305*01886*13576*02560 0795U00124*009994*00056*000772*02772*21305*01886*135560*025760 0795U00124*009994*00056*0007774*02762*21334*01885*13595*025770 0795U00124*009995*00056*007776*02776*21354*01882*13595*025770 0795U00124*009993*00061*00776*02762*21398*01881*13491*025770 0795U00124*009993*00065*007776*02762*21398*01881*13491*025770 0795U00124*009993*00055*00776*02762*21398*01881*13491*025770 0795U00124*009993*00055*007776*02762*21406*01882*13463*025770 0795U00124*009994*00056*007776*02762*21406*01882*13463*02580 0805U00124*009994*00056*007776*02762*21406*01882*13463*02580 0805U00124*009994*00056*007776*02762*21406*01882*13445*02580 0805U00124*009994*00056*007776*02762*21406*01882*13448*02580 0815U00124*009994*00056*007776*02762*21406*01882*13448*02580 0815U00124*009995*00056*007776*02762*21406*01882*13448*02585 0815U00124*009995*00056*007776*02762*21406*01882*13448*02585 0815U00124*009995*00056*0007776*02762*21465*01882*13448*02585 0815U00124*009995*00056*007776*02762*21465*01882*13448*02585 0815U00124*009995*00056*007776*02762*21465*01882*13448*02585 0815U00124*009995*00056*000776*02762*21465*01882*13448*02586 0815U00124*00995*00056*000776*02762*	0767U00124*00995*00060*00774*02778*21046*01881*13808*02540 0768U00124*00994*00060*00774*02778*21056*01881*13800*02540 0769U00124*00995*00060*00774*02778*21065*n1881*13791*02540 0770U00124*00996*00056*00774*02778*21074*n1881*13761*02542 0771U00124*00996*00057*00773*02778*21073*n1882*13775*02544 0773U00124*00996*00057*00773*02778*21103*n1882*13765*02544 0773U00124*00995*00057*00771*02778*21112*01882*13765*02544 0775U00124*00995*00057*00771*02778*21111*01882*13765*02545 0775U00124*00995*00057*00771*02778*21130*01883*13738*02549 0777U00124*00996*00057*00770*02778*21130*01883*13738*02549 0777U00124*00996*00057*00770*02778*21139*01883*1371*02552 0778U00124*00996*00057*00770*02778*21158*01885*13703*02552 0778U00124*00996*00057*00768*02778*21156*01886*13693*02552 078U00124*00995*00054*00765*02778*21156*01885*13703*02552 078U00124*00995*00050*00768*02778*21156*01886*13693*02555	UNE ANG DRIFT ELAP GND NR RATE ROLL PITCH ANGLE HDNG TIME SPEED LONG LAT
9090909090909090909090909090		MSN
M W W W W W W W W W W W W W W W W W W W		CONVERTED PUNCHED
151 151 151 152 152 152 153 153 153 153 153 153 153 153 153 155 155	150 150 150 150 149 148 148 148 148 148	UNCHED CARD NR

				_
0A60U00124*00 0A61U00124*00 0A62U00124*00 0A63U00124*00 0A64U00124*00 0A66U00124*00 0A66U00124*00 0A66U00124*00 0A68U00124*00 0A69U00124*00	0846U00124*00 0847U00124*00 0848U00124*00 0849U00124*00 0850U00124*00 0852U00124*00 0853U00124*00 0853U00124*00 0855U00124*00 0855U00124*00 0857U00124*00 0859U00124*00	0835U00124*00991*00050*00782*02747*21666*01882*13215*02604 0835U00124*00991*00057*00783*02747*21675*n1882*13205*02605 0836U00124*00996*00057*00784*02747*21685*n1883*13196*02607 0837U00124*00996*00057*00784*02747*21694*n1883*13178*02607 0838U00124*00995*00057*00783*02747*21703*n1884*13170*02609 0849U00124*00996*00057*00783*02747*21732*n1884*13170*02609 0849U00124*00996*00057*00782*02747*21731*n1885*13151*02619 0849U00124*00995*00058*00781*02747*21740*01885*13151*02610 0849U00124*00992*00056*00781*02747*21749*n1884*13135*02611 08449U00124*00992*00056*00781*02747*21749*n1884*13135*02611 08449U00124*00992*00056*00781*02747*21768*n1870*13125*02611 08449U00124*00993*00056*00781*02747*21768*n1847*13116*02611	NR RATE ROLL PITCH ANGLE HDNG TIME SPEED LONG LAT 1842*13348*n2592 0820U00124*0095*00059*00781*n2757*21527*n1882*13348*n2592 0820U00124*00995*00059*00781*n2757*21546*n1882*1333n*n2594 0822U000124*00995*00059*00781*n2757*21546*n1882*13331*n2594 0822U00124*00997*00058*00781*n2757*21565*n1882*13313*n2595 0822U00124*00997*00058*00781*n2757*21564*n1882*13313*n2595 0822U00124*00996*00057*00781*n2757*21564*n1882*13313*n2595 0825U00124*00995*00054*007781*n2757*2157*n1882*13276*n2597 0825U00124*00995*00054*00778*02757*21501*n1882*13276*n2597 0825U00124*00993*0005**00777*n2757*21611*n1883*13258*n2597 0829U00124*00993*0005**00777*n2757*21620*n1883*13258*n2500 0829U00124*00996*0005**00777*n2757*21620*n1883*13258*n2500 0830U00124*00996**0005**00777*n2757*21648*n1882*13231*n2500 0830U00124*00996**00062*00777*n2757*21648*n1882*13231*n2500 0830U00124*00996**00062*00779*02747*21648*n1882*13231*n2504 0833U00124*00996**00062*00779*02747*21648*n1882*13231*n2504 0833U00124*00996**00062*00779*02747*21648*n1882*13231*n2504 0833U00124*00996**00062*00779*02747*21648*n1882*13231*n2504 0833U00124*00996**00062*00778*02757*21648*n1882*13231*n2504 0833U00124*00996**00062**00779*02747*21648*n1882*13231*n2504 0833U00124*00996**00062**00779*02747*21648*n1882*13231*n2504 0833U00124*00996**00062**00779*02747*21648*n1882*13233*n2504 0833U00124*00996**00062**00779*02747*21648*n1882*13233*n2504 0833U00124**00996**00062**000779*02747*21648*n1882*13233*n2504 0833U00124**00996**00062**000779*02747*21648*n1882*13233*n2504 0833U00124**00996**00062**000779*02747*21648**13233**13223**13250**13231**1250**13231	INF ANG
0860U00124*00994*00052*00757*02742*21907*n1803*12986*02624 0862U00124*00997*00052*00755*02742*21916*n1781*12978*n2624 0862U00124*00995*00051*00755*02737*21925*n176n*12970*n2625 0864U00124*00998*00052*00753*02737*21944*n1716*12951*n2625 0865U00124*00995*00052*00753*02737*21944*n1716*12953*n2625 0865U00124*00994*00058*00752*02737*21953*n1693*12944*n2625 0866U00124*00994*00058*00752*02737*21962*n167n*12938*n2625 0867U00124*00997*00052*00752*02737*219962*n1646*12930*n2627 0869U00124*00995*00052*00750*02737*21981*n1646*12931*n2625 0869U00124*00995*00053*00748*02737*21990*n1583*12915*n2629	0846U00124*00989*0006**00780*02742*21777**01820*13108*02614 0844U00124*00012*00067**00781*02747*21786**01802*13100**02614 0848U00124*00997**00067**00784**02747*21796**01802*13090**02615 0849U00124*00997**00067**00784**02747*21805**01799*13081**02615 0849U00124**00990**00056**00784**02747*21805**01799*13081**02615 0845U00124**00993**00061**00785**02747*21823**01806*13065**02617 0852U00124**00985**00061**00785**02747*21832**01808*13056**02617 0853U00124**00989**00040**00785**02747*218142***01812**13048**02619 0853U00124**00981**00040**007785**02744**21851**01831**13030**02619 0855U00124**00981**00040**00776**02744**21851**01834**13030**02620 0855U00124**00981**00040**00776**02743*21870**01837**13013**02620 0858U00124**00990**0004**00765**02742*21897**01825**12995**026220 0858U00124**00993**0004**00765**02742*21897**01825**12995**026220 0858U00124**00993**0004**00765**02742*21897**01825**12995**026220 0858U00124**00993**0004**00762**02742*21897**01825**12995**026220	0835U00124*00994*00057*00782*02747*21666*01882*13215*02604 0835U00124*00991*00057*00783*02747*21675*01882*13205*02605 0837U00124*00996*00057*00784*02747*21695*01883*13196*02607 0838U00124*00995*00057*00783*02747*21703*01884*13178*02607 0838U00124*00995*00057*00783*02747*21703*01884*13170*02607 0849U00124*00996*00057*00782*02747*21712*01884*13170*02609 08441U00124*00993*00058*00781*02747*2174*01885*13151*02610 08442U00124*00993*00058*00781*02747*21749*01885*13151*02610 08445U00124*00993*00058*00781*02747*21749*01885*13153*02611 08445U00124*00993*00058*00781*02747*21749*01885*13153*02611 08445U00124*00992*00056*00781*02747*21749*01885*13153*02611 08445U00124*00997*00064*00780*02747*21768*01847*13116*02614	NR RATE ROLL PITCH ANGLE HDNG TIME SPEED LONG LAT REPORT TIME SPEED LONG LAT REPORT TO THE SPEED LONG LAT RESUDED 124*00995*00059*00781*02757*21527*01882*13348*02592820000124*00995*00059*00781*02757*21546*01882*13330*0259282000124*00995*00059*00781*02757*21546*01882*13331*02592823000124*00995*00057*00781*02757*21564*01882*13313*025997*00054*00057*00781*02757*21564*01882*13313*02595825000124*00996*00057*00781*02757*21574*01882*13303*02597*0825000124*00995*00054*00779*02757*21501*01882*13276*02597*000124*00995*00054*00779*02757*21601*01882*13268*02597*02500124*00995*00056*00777*02757*21611*01882*13268*02597*02500124*00995*00056*00777*02757*21620*01883*13258*02600*04330000124*00995*00062*00776*02757*21648*01883*13258*02600*04330000124*00995*00062*00779*02757*21648*01882*13251*02600*0433000124*00995*00062*00779*02757*21648*01882*13231*02600*04*00996*00062*00779*02757*21648*01882*13231*02600*04*00996*00062*00779*02757*21648*01882*13231*02600*04*00996*00062*00779*02757*21648*01882*13231*02600*04*00996*00062*00779*02757*21648*01882*13231*02600*04*00096*00062*000779*02757*21648*01882*13231*02600*04*00096*00062*000779*02757*21648*01882*13231*02600*04*00096*00062*000779*02757*21648*01882*13231*02600*04*000062*00079*02757*21648*01882*13231*02600*04*00096*00062*00079*02757*21648*01882*13231*02600*04*00096*00062*00079*02757*21648*01882*13231*02600*04*00096*00062*00079*02757*21648*01882*13231*02600*04*00096*00062*00079*02757*21648*01882*13231*02600*04*00096*00062*00079*02757*21648*01882*13231*02600*04*00096*00062*00079*02757*02600*048*01882*13231*02600*04*00096*00062*00079*02757*02600*048*01882*13231*02600*048*00096*00062*00079*02757*02600*048*01882*13231*02600*048*00096*00062*00079*02757*02600*048*00096*00062*000798*02757*02600*048*00096*00062*000798*02757*02600*048*00096*00062*000798*02757*02600*048*00096*00062*000798*02757*02600*048*00096*00062*000798*02757*02600*048*00096*00062*000798*00062*000000*048*00096*0000*048*000000*048*000000*048*000000*048*000000*048*0000000*048*0000000*048*0000000*048*00000000	DRIF.
57*02742*219 55*02742*219 54*02737*219 52*02737*219 52*02737*219 52*02737*219 52*02737*219 52*02737*219 6*02737*219 48*02737*219	90.00.2742.217 84.40.2747.217 84.40.2747.217 86.40.2747.218 87.40.2747.218 87.40.2747.218 87.40.2747.218 85.40.2747.218 85.40.2747.218 85.40.2747.218 85.40.2747.218 86.2747.218 86.2747.218 86.2747.218 86.2747.218	83*02747*216 83*02747*216 84*02747*216 84*02747*217 83*02747*217 83*02747*217 82*02747*217 81*02747*217 81*02747*217 81*02747*217 81*02747*217 81*02747*217 81*02747*217 81*02747*217 81*02747*217	E HDNG TIME 31*02757*2153 91*02757*2153 91*02757*2155 91*02757*2155 91*02757*2155 91*02757*2156 91*02757*2160 77*02757*2160 77*02757*2160	ELAP
1907*n1803*12986*026 1916*n1781*12978*n26 1925*n1760*12970*026 1934*n1738*12961*n26 1934*n1716*12953*n26 194*n1670*12938*026 1953*n1693*12913*026 1962*n1670*12930*026 1971*n1646*12930*026 1991*n1625*12921*n26	77*n1820*131 96*n1802*130 96*n1802*130 96*n1790*130 05*n1790*130 23*n1806*130 32*n1808*130 52*n1812*130 60*n1830*130 70*n1837*130 70*n1837*130	56*01882*132 94*01883*131 94*01883*131 03*01884*131 122*01884*131 122*01885*131 140*01885*131 140*01885*131 140*01885*131	TIME SPEEN LONG LAT 7*21527*n1882*13340*n2592 7*21546*n1882*13330*n2594 7*21546*n1882*13313*n2594 7*21555*n1882*13313*n2594 7*2157461882*13303*n2595 7*21592*n1882*13295*n2597 7*21611*n1882*13276*n2599 7*21611*n1883*13268*02600 7*21629*n1883*13258*n2600 7*21648*n1882*13214*n2600 7*21648*n1882*132323*n2604	GND GND
986*02624 978*02624 961*02625 961*02625 953*02625 953*02627 938*02627 931*02627 915*02629 906*02629	.08*02614 .00*02614 .00*02615 .00*02615 .00*02617 .00*02617 .00*02617 .00*02619 .00*02619 .00*02619 .00*02620 .00*020 .00*020 .00*020 .00*020 .00*020 .00*020 .00*020 .00	15*02604 05*02605 96*02605 88*02607 78*02607 778*02609 61*02609 51*02610 43*02611 43*02611 43*02612 25*02612	LONG LAT 3348*n2592 3340*n2594 3330*n2594 33131*n2595 33138*n2597 3295*n2597 3296*n2597 3276*n2597 3276*n2597 3276*n2597 3276*n2590 32580*n2500 32580*n2500 32580*n2500	
0 0 0 0 0 0 0 0 0 0 0 0		o	O O O O O O O O O O O O O O O O O O O	NSM
பர் படி பர் படி படி பர் படி படி			1133488	CONVERTED
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 6 6 7 N 2 6 6 7 N 2 6 6 7 N 2 6 6 7 N 2 6 6 1 0 N 2 6	Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	
166 167 167 167 167 168 168	164 164 164 165 165 166 166	161 161 162 162 162 163 163	158 158 158 159 159 159 160 160 160 160 160	PUNCHED
	S/B	Sloud		

																												e i		1			C-10 (5) Ball 80						E													
The second secon	0922U00124*00033*0099 *00441*03383*22480*00695*12660*02690	0921U00124*00013*00989*00452*03383*22470*00718*12661*02687	0920100124*00997*00991*00463*03384*22461*00739*12661*02685	0919U00124*00996*00000*00473*03383*22452*00762*12663*02682	0918100124*00021*00013*00480*03383*22443*00783*12665*02679	0917U00124*0U981*00022*00485*03383*22434*00804*12665*02675	0916000124*00091*00026*00489*03383*22424*00824*12666*02672	0915U00124*00082*00033*00492*03353*22415*00846*12668*02668	0914000124*00001*00037*00493*03353*22406*00871*12670*02665	0913U00124*00050*00043*00493*03353*22397*00897*12671*02662	0912U00124*0U251*00029*00496*03332*22387*00918*12673*02659	0911U00124*00376*0001A*00502*03283*22378*00935*12675*02654	0910U00124*00389*00023*00507*03217*22369*00951*12676*02652	0909000124*00381*00028*00511*03127*22360*00968*12680*02649	0908U00124*00337*00027*00515*03052*22351*00986*12685*02645	0907U00124*00277*00020*00523*02982*22341*01000*12688*02644	0906000124*00245*00001*00535*022/*22322*110110*12693*12645*12645*1265*1265*1265	0905000124*00336*00992*00551*02857*26323*01016*12696*12640	0904U00124*00334*00000*0056*0798*23314*01U021*1701*17000000*0056*0738*23314*01U00124*17701*07000000	0903000124*0020*30*00010*005/30*8/2/304801008*36500	017047047047047047047047047047047047047047	0901U00124*00029*00014*0U600*02712*22286*01U51*12715*12529	0500000124*100004*06015*00612*027139-2010012*0200012*0100008+0100000800000000000000000000000	0.899000124*00016*00019*00625*02715*22268*01070*12726*0255	0898U00124*00040*00020*00633*02708*22258*01080*12731*02639	0897000124*00023*00023*00643*02702*22249*01089*12736*02639	0896U00124*00008*00032*00650*02708*22240*01098*12741*02659	0895U00124*00039*00051*00653*02708*22230*01111*12748*02637	0894U00124*00991*00048*00656*02702*22221*n1129*12753*n2637	0893U00124*00028*00047*00660*02707*22212*n1146*12758*n2637	0A92U00124*00011*00043*00665*02707*22203*01163*12763*02637	0891U00124*00939*00043*00669*02717*22193*n1179*12770*02637	0890U00124*00937*00046*00673*02712*22184*01197*12775*02637	0889U00124*00050*00045*00678*02727*22175*n1217*12780*02637	08ABU00124*00001*00045*00683*02727*22166*01236*12786*02637	0887U00124*00990*00045*00687*02727*22156*01256*12793*02635	0886U00124*00998*00045*00692*02727*22147*01276*12798*02635	0.0040001124*00977**00973**00404840048400012472727872138801	3295040145144601510465104857504167466764546666456666645666666666666666	#£YC0#Y1601#Y6E10#Y6E10#G610G###EFC0#Y70F0#################################	12/303-12/301-14-14-14-14-14-14-14-14-14-14-14-14-14	0A80U00124*00795*00042*00725*727575757575757575757575757575757575	0879\\00124*00001*00043*00729*02737*22082*01394*12843*02634	0878U00124*00993*00046*00733*02737*22073*n1411*12850*02632	0877U00124*00997*00059*00734*02737*22064*n1431*12856*02632	0876U00124*00993*00059*00735*02737*22055*n1452*12863*n2632	875000124*00995*00060*00735*02737*22046*01476*12870*0263	08/3900124*00997*00033*00/35*02737*22036*n1499*12876*02630	8/2000124*00993*00049*00/46*02737*22007*01522*12885*0263		RATE ROLL PITCH ANGLE HONG	DRIFT ELAP GND
				n			5																					X-0				,			C	C	ဂ			7	0 (0	. C	C	C	С	C	0.0	n (C	NUMBER	NSM
	12660E 2690N	268	12661E 2685N		267	267	12666E 2672N	266	12670E 2665N	266	265	: 1	265	204	N	100	•)	200	200	2 0) () () ()	200	2 0	200	200	200	200	2000	263	263	263	263	26	263		22	263	263	10816F 2634N) K		263	263	263	v	263	263	E 263	12900E 2629N	LONG	NVERTED
	179	178	178	178	178	178	177	177	177	177	177	1/6	1/6-	1/0	176	176	176	17.0	175	170	175	175	17:	1,1	171	17:4 17:4	171	57.1	17%	173	173	172	172	172	172	172	171	171	171	171	171	170	170	170	170	169	169	169	169	168 169	CARD NR	PUNCHED
٠. ٥					1	,							1	7	1.	3(1)	100	<i>Y</i>		.00	L Salley	710	Jage L	1-1	8	of 1	4				_		6/1/				در	2	,													
5.01	70	7		3,71	671.7	911	/ , 71	1111			1/2	6 7	400	4	\ i	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0	7 30 H		29/			70	2 70	Shur.	200	So ANII	7	1			X	W.Y		TO (5.1	35		8.9	20%						•		0			· ·		

1		•						i													- 3										ì																			
0974000124*00013*00016*00064*02132*22960*00262*12671*02669	0973U00124*00018*00007*00068*02131*22951*00258*12673*02660	0972U00124*00009*00995*00072*02132*22942*00256*12673*02670	0971000124*00023*00001*00076*02122*22933*00260*12673*02672	0970U00124*00162*00010*00080*02078*22923*n0270*12675*n2672	0969Unn124*00266*00992*00085*01892*22914*00278*12675*02673	09681100124*00987*00981*0091*01802*22905*00280*12675*02675	0900000124*00008*00994*00096*01822*22896*00282*12675*02675	0.5621.01.21.21.01.32.20.01.01.01.01.01.01.01.01.01.01.01.01.01	09040004E4*00085*00005*00104*01798*22877*00304*12675*02678	0303000121*00003000000000000000000000000	0906000124*00005*00005*00114*01587*22859*00334*12673*02680	0.0620001644000946000000000000000000000000000	0900000111740000000000000000000000000000	0959000124*00990*00001*00121*01307*22831*00405*12671*02685	134004111410400400400400410410410410410410	089C0*0L4C04*0L9C1*0200*C001C04*0C10C*0C*0C*C0C*C0C*C0C*C0C*C0C*C0C*C0C	0956U00124*0U962*00979*0U138*01402*0098*0098*126704279*0280018*02960	0935000124*00969*00900136*01697*04697*094698469846998469994699999	0954U00124*00833*00973*00155*01713*22775*00419*12668*02695	0953U00124*00869*00979*00161*01798*22766*00418*12668*02697	0952000124*00820*00972*00168*01860*22757*00415*12668*02699	0951U00124*00746*00980*00175*0195 *22748*00416*12668*02700	0950U00124*00903*00007*00179*02056*22738*00425*12668*02702	0949U00124*00920*00976*00185*02062*22729*00429*12670*02704	0948U00124*00771*00993*00191*02117*22720*00435*12670*02705	0947U00124*00A14*00016*00194*02187*22711*00450*12671*02707	0946U00124*00686*00048*00194*02283*22701*00474*12673*02709	0945000124*00766*00037*00192*02423*22692*00506*12675*02710	09441100124*00384*00964*00198*02341*22683*00522*12678*02712	0942000124*00493400934*00212*02124*22674*00528*12680*02712	094100046746047046070766706801916822664800536812680802715	0940000124*00407*c09404000204401722*22655*c0550*12680*02717	_	ON) [722	N		0932UUU124*UU3062*UU901*UU309*UU124*CU17C*U0300**12666*12663*02719					101			0924U00124*06155*00996*00422*03399*22498*00646*12658*02695	0923U00124*00023*0099¤*00432*03383*22489*00671*12660*02694	RATE ROLL PITCH ANGLE HONG TIME SPEED LONG LAT	LINE ANG DRIFT ELAP GND
С	C	C	C	C	ဂ	C	C	O,	ဂ	റ	C	C ·	ဂ	က (O (O (י כ	י ר	n (n (o (o 0	0 0	0) ()	C	C	C	င	C	C	o 0	۔ بار	,	, C	0	က -	ဂ	ဂ ဖ	ر د	∵ (. c	, ,	2	0	n ()	C	NUMBER	NSM
12671E 2669N	3E			-		12675E 2675N		12675E 2677N	12675E 2678N	12675E 2680N		12673E 2682N	12671E 2684N	- 1					12668F 2694N	7				1		2		:	٠.		i		121,1	12676F 2722N				٠.						12658E 2707N				1202	A	NVERTED
189	189	189	188	188	188	188	188	187	187	187	187	187	186	186	186	186	186	1 3 0	185))))	n i	107	101	101	184	184	183	183	183	183	183	182	30	182	100	181	181	181	181	181	180	180	180	180	180	170	179	179	CARD NR	PUNCHED

189	189	190	190	190	190	190	191	191	191	191	191	192	192	192	192	192	193	193	193	193	193	194	194	194 N. M.	134	194	195	195	195	195	195 Down	196 yours	196 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	196 MANII WEST 6,00,13	2
12671E 2667N	12670E 2667N	12670E 2665N	12670E 2663N	12668E 2663N	-	12668E 2660N									•				12660E 2650N	1.1	ليا	le I	l. I			٠.				-	1264RE 2640N		12646E 2640N	12646E 2639N	
007511001244000864010060400060402132422970400267412671402667 C	0.074110.01.21*0.0000.0*0.000.000.000.000.000.000.000	03-1000-11-01-2-1-0-2-2-0-0-0-0-0-0-0-0-0-	0.0.7 (0.0.1.20.1.20.1.20.1.20.1.20.1.20.1.20.	0379100124*00984000000000000000000000000000000000	naknijnn124*n00118*n0031*00044*01982*23016*00276*12668*12662 C	031100124*00972*0061*00043*01996*23025*00260*12668*02660 C	0982100124*00989*00060*00043*01982*23034*00246*12668*02660 C	093100124*00005*00027*00041*01978*23044*01251*12668*02658 C	ngaulin0124*00132*00994*00038*02003*23053*00260*12666*02658 C	0955100124*00121*00017*00034*02117*23062*0262*12666*02657 C	0986100124*00998*00044*00032*02137*23071*00258*12666*02655 C	0937U00124*00017*00082*00032*02137*23080*00248*12665*02655 C	0988U00124*00030*00061*00033*02158*23090*00237*12665*02653 C	0989100124*00994*00011*00031*02167*23099*00238*12663*02653 C	nagnijnn124*00142*00975*00026*02221*23108*00251*12663*02652 C	0991U00124*00081*00029*00021*02336*23117*00256*12663*02652 C	0992100124*00004*00083*00020*02357*23127*0257*12650 C	0943100124*00973*00083*00023*02341*23136*0292*12660*02650 C	00001100124*01957*00055*02327*23145*00309*12660*02650 C	0995U00124*00986*00065*0002512*23154*00312*12658*02649 C	0996U00124*00959*00062*00027*02302*23164*00300*12656*02649 C	0997U00124*00873*00030*00027*02215*23173*00280*12656*02647 C	0998U0124*00066*00041*00026*02202*23182*00270*12654*02647 C	U999U00124*00079*00034*00024*02247*23191*00258*12654*02645 C	1000U00124*00978*00021*00022*02272*23200*00242*12653*02645 C	S	S	S	S	N		1007U00124*00980*00072*00007*02332*23274*00182*12648*02640 C	1006U0124*00004*00093*00007*02335*23283*00158*12646*02640 C		

CONVERTED PUNCHED

MSN NUMBER

GND SPEED LONG LAT

FLAP

LINE ANG
NR RATE ROLL PITCH ANGLE HDNG

JOB FINISHED

								Ť						- }		- 1				1												ŧ	
792	790	789	788	787	786	785	784	783	782	781	780	779	778	777	776	775	774	773	772	771	770	769	768	767	766	765	764	763	762	761	2 C	LINE	
	U00125	7 -	ANGULAR																														
	*00000	*00000	*00000	*00000	*00000	*00000	*00995	*00994	*00998	*00003	*00012	*00017	*00015	*00008	*00007	*00007	*00003	*00003	*00005	*00006	*00008	*00999	*00997	*00001	*00995	*00000	*00998	*00999	*00000	*00000		ROLL	
*	*00001	*00001	*00001	*00001	*00001	*00002	*00003	*00993	*00987	*00986	*00988	*00991	*00992	*00991	*00992	*00993	*00989	*00992	*00993	*00994	*00996	*0099a	*00002	*00000	*00997	*00997	*00993	*00999	*00001	*00003		PITCH	
	*00009	*00009	*00009	*00009	*00009	*00009	*00009	*00009	*00010	*00009	*00009	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010	*00010		\$L1	
	*00493	*00493	*00493	*00493	*00493	*00488	*00403	*n3571	*n3248	*03004	*02424	*02317	*02323	*02322	*02313	*02312	*02323	*02317	*02328	*02307	*02308	*02242	*02639	*03193	*03233	*03428	*00284	*00523	*00518	*00523		HEADING	
!	*231[*23117	*23108	*23098	*23089	*23079	*23069	*23060	*23050	*23040	*23031	*23021	*23012	*23002	*22993	*22983	*22973	*22964	*22954	*22944	*22935	*22925	*22916	*22906	*22897	*22887	*22877	*22868	*22858	*22849	1. 1.	FLAPSED	,
		*00005	*00005	*00005	*00005	*00004	*00005	*00004	*00003	*00005	*00011	*00016	*00019	*00021	*00018	*00015	*00019	*00018	*00017	*00016	*00017	*00016	*00014	*00000	*00007	*00009	*00014	*00025	*00039	*00049	טדרניט	GROUND	
		*12787	*12787	*12787	*12787	*12787	*12787	*12787	*12787	*12787	*12787	*12787	*12787	*12787	*12789	*12789	*12789	*12789	*12789	*12789	*12789	*12789	*12789	*12789	*12789	*12789	*12789	*12789	*12789	*12789		TOMET LONG	
		*02633	*02633	*02633	*02633	*02633	*92633	*02633	*02633	*02633	*02633	*02633	*02633	*02633	*02633	*02633	*02633	*02633	*02633	*02633	*02634	*02634	*02634	*02634	*02634	*02634	*02634	*02634	*92633	*02633		ATTIOUE	

																			1		1				i		ļ		-										i			-	
	760	759	758	757	156	100	104	1 C	7 7 7	1 7 7	751	750	749	748	747	746	745	744	743	74.0	741	740	770	738	727	726	104	720	707	731	730	729	728	727	726	725	724	723	722	721		20.	- Z ŋ
	U00125	000125	U00125	U00125	U00125	000125	621000	000125	COTOD	200100	000125	100105	Unnios	UDDISE	000105	10010E	Unnion of	000105	100135	000170	100135	150105	02100	100125	000125	000125	000125	000125	UC0125	U00125	U00125	U00125	U00125	U00125	U00125	U00125	U00125	000125	U00125	U00125	ī	RATE	ALICHIA A
19610	*00009	*00996	*00006	*00983	*90017	*00981	*00978	*00113	*00992	86600*	#8600*	*00001	686004	466604	1,6600*	8/6004	C0000	*000012	/T000+	*00973	100000	*00885	*00000	*00994	*00994	*00005	*00998	*00994	*00983	*00985	*00988	*00987	*00995	*00989	*00991	*00998	*00002	*00997	*00070	*00001		אסרר	
	*00002	*00000	*00000	*00068	*00070	*00060	*00069	*00058	*00073	*00076	*00076	*00070	94000*	*00041	*00037	*00051	*00058	*00075	*00072	*00090	*00072	*00051	*00058	*00043	*00048	*00050	*00048	*00045	*00068	*00058	*00076	*00067	*00071	*00067	*00068	*00072	*00075	*00046	*00000	*0000		PITCH	
01000	*00009	*00000	#00011 100011	71000+	*00010	*00013	*00014	*00015	*00016	*00016	*00017	*00018	*00020	*00022	*00023	*00026	*00027	*00028	*00028	*00028	*00027	*00028	*00028	*00029	*00030	*00030	*00030	*00030	*00030	*00029	*00026	*00000	*00000	*0000*	62000+ 62000+	*00000	*00000	*00000	*00032			ALT	
*00513	*00528	*00548	*00551	×005/2	10007	* 0000 C	*00000	*00554	**********	*00530	*00522	*00558	*00543	*00543	*00543	*00548	*00543	*00528	86400*	*00558	*00543	*00667	*0066B	*00668	*00000	*00663	**************************************	*00054	*00010	*00632	540004	55000	*00043	*00643	*00643	*00503	82900*	*00603	*00622			HEADING	
*22839	*22929	*22820	*22810	*22801	¥22791	78/22*	21/22*	70/17	+ 00700 + 00700	************	× 14 C C C *	*22777	*22724	*22714	*20705	*22695	***************************************	*22676	***************************************	*22657	イトシハハキ	***************************************		*0005	**************************************	00000	+22500	**************************************	190224	*22551	*22541	*22532	*22522	*22513	*22503	16122*	*22484	*22474	*22465	Administration (c)	TIME	ELAPSED	
*00095	*00129	*00158	*00166	*00181	*00178	*00177	*00184	*00189	*00188	88100*	*00178	+00110	*00179	+00104	*0018/	+6100+	*00100	*00700	11200+	477004	+00000	04200*	847004	*00257	*00266	*00276	*00267	*00253	*00259	*00224	*00213	*00212	*00216	*00221	*00223	*00230	*00239	*00248	*00259		SPEED	AROHAIN	
*157go	*12788	*10788	*12786	*12786	*12786	*12784	*12784	*12782	*12782	*12781	*12781	18/2T*	*12/79	*12//9	*12778	8//21*	*12//6	*12776	*12776	*12774	*12//3	*12773	*12771	*12771	*12769	*12768	*12766	*12766	*12764	*12763	*12763	*12761	*12761	*12759	*12759	*12758	*12756	*12756	*12754		HOND LONG!		
50000	*12633 CC0204	*02020 *02020	TC020+	+0000±	*02631	*02631	*02631	*02629	*02629	*02629	*02628	*02628	*02628	*02626	*02626	*02626	*02624	*02624	*02624	*02623	*02623	*02623	*02621	*02621	*02621	*02619	*02619	*02619	*02618	*02618	*02618	*00018	*02616	*02616	*19616	*02614	*02614	*02614	*02613		LATITUNE		

|--|

LINE	ANGULAR RATE	ROLL	PITCH	ALT	HEADING	ELAPSED TIME	GROUND SPEED	LONGITUDE	LATITUDE				
681	U00125	*00002	*00965	*00341	*n2713	*22081	*00507	*12807	*02594				
682	U00125	*00062	*00948	*00330	*n2723	*22191	*00508	*12806	*02594				
683	U00125	*00036	*00940	*00316	*02728	*22100	*00513	*12802	¥02594				
684	U00125	*00018	*00947	*00302	*02738	*22110	*00518	*12801	*02594				
685	000125	*00020	*00956	*00289	*02743	*22119	*00516	*12797	*02594				
686	U00125	*00022	*00956	*00278	*02748	*22129	*00512	*12796	*02594				
687	U00125	*00996	*00952	*00266	*02748	*22138	*00506	*12792	*02594				
688	U00125	*00017	*00950	*00254	*02748	*22148	*00500	*12791	*02594				
689	U00125	*00989	*00960	*00244	*02742	*22158	*00495	*12787	*02594				
690	U00125	*00997	*00956	*00233	*02748	*22167	*00486	*12786	*02596				
691	U00125	*00007	*00954	*00223	*02748	*22177	*00479	*12784	*02596				
692	U00125	*00996	*00965	*00212	*02743	*22187	*00470	*12781	*02596				
693	U00125	*00998	*00975	*00204	*02737	*22196	*00458	*12879	∗ 02596	?			
694	U00125	*00002	*00983	*00196	*02737	*22206	*00444	*12776	*02596				
695	U00125	*00008	*00983	*00190	*02737	*22215	*00428	*12774	*02596				
696	U00125	*00997	*00972	*00183	*02737	*22225	*00414	*12772	*02596				
 697	U00125	*00992	*00982	*00176	*02727	*22234	*00401	*12771	*02596	COMPANIE OF STREET	 		
698	U00125	*00002	*00969	*00170	*02738	*22244	*00388	*12769	*02596				
699	U00125	*00992	*00964	*00162	*02727	*22253	*00381	*12766	*02596				
700	U00125	*00236	*00953	*00154	*02748	*22263	*00374	*12764	*02596				
701	U00125	*00248	*00948	*00144	*02863	*22273	*00368	*12762	*02596	-			
701	U00125	*00191	*00942	*00135	*02958	*22282	*00364		*02596				
703	U00125	*00985	*00932	*00125	*03003	*22292	*00364		*02598				
703	U00125	*00983	*00920	*00113	*02993	*22302	*00367		*02598				
705	U00125	*00997	*00918	*00101	*02979	*22311	*00372		*02599	-			
706	U00125	*00001	*00011	*00093	*02978	*22321	*00369		*02599				
707	U00125	*00004	*00017	*00091	*02978	*22330	*00345		*02601				
707	U00125	*00999	*00028	*00089	*02978	*22340	*00321		*02601				
709	U00125	*00010	*00986	*00086	*02977	*22349	*00299		*02603				
710	U00125	*00258	*00966	*00080	*03013	*22359	*00304		*02603				
711	U00125	*00272	*00995	*00074	*03218	*22369	*00314		*02604				
712	UG0125	*00294	*00010	*00071	*03403	*22378	*00306		*02604				
713	000125	*00276	*00007	*00068	*03592	*22388	*00297		*02606				
713	U00125	*00260	*00998	*00065	*00167	*22398	*00291		*02608				
715	U00125	*00208	*00006	*00061	*00353	*22407	*00287		*02609				
716	U00125	*00037	*00993	*00058	*00438	*22417	*00280		*02609				
717	U00125	*00063	*00950	*00052	*00498	*22426	*00284		*02611				
718	U00125	*00144	*00957	*00045	*00514	*22436	*00297		*02611				
719	000125	*00013	*00997	*00039	*00613	*22445	*00297						
720	U00125	*00013	*00000	*00035	*00628	*22455	*00277						
720	000152	*0001Z	*00000	+00053	.00020	- Lawrence							
						0							
						·							

The second of the second

i canno

LINE	ANGULAR RATE	ROLL	PITCH	ALT	HEADING	FLAPSED	GROUND SPEED	LONGITUDE	LATITUDE	
641	U00125	*00982	*00078	*00321	*02892	*17434	*00494	*16352	*01994	
642	U00125	*00982	*00078	*00321	*02892	*17443	*00494	*16351	*01994	
643	U00125	*00987	*00073	*00321	*02892	*17453	*00493	*16349	*01996	
644	000125	*00984	*00076	*00321	*02892	*17463	*00492	*16346	*01996	
645	U00125	*00983	*00077	*00321	*02892	*17473	*00489	*16344	*01996	
646	U00125	*00985	*00076	*00320	*02892	*17483	*00489	*16342	*01998	
647	U00125	*00977	*00074	*00320	*02892	*17492	*00488	*16339	*01998	
648	U00125	*00982	*00073	*00320	*02892	*17502	*00488	*16337	*01998	
649	U00125	*00986	*00073	*00320	*02892	*17512	*00487	*16336	*02000	
650	U00125	*00982	*00078	*00320	*02892	*17521	*00488	*16332	*02000	
651	U00125	*00982	*00077	*00320	*02892	*17531	*00488	*16331	*02001	
652	U00125	*00981	*00075	*00320	*02892	*17541	*00488	*16329	*02001	
653	U00125	*00986	*00078	*00320	*02892	*17551	*00488		*02001	
654	U00125	*00987	*00075	*00320	*02892	*17560	*00489	*16324	*02003	
655	U00125	*00984	*00075	*00320	*02892	*17570	*00490	*16322	*02003	
656	U00125	*00963	*00074	*00321	*02892	*17580	*00489	*16319	*02003	
657	U00125	*00997	*00082	*00321	*02893	*17590	*00489	*16317	*02004	
658	U00125	*00936	*00091	*00323	*02872	*17599	*00484	*16314	*02004	
659	U00125	*00963	*00082	*00325	*02858	*17609	*00482	*16312	*02006	
660	U00125	*00976	*00079	*00326	*02842	*17619	*00484	*16311	*02006	
661	U00125	*00965	*00078	*00328	*02822	*17628	*00493	*16307	*02006	
662	U00125	*00049	*00084	*00329	*n2818	*17638	*00502	*16306	*02006	
663	000125	*00057	*00080	*00332	*02843	*17648	*00509	*16304	*02008	
664	000125	*00068	*00068	*00333	*02868	*17658	*00519	*16301	*02008	
665	U00125	*00052	*00063	*00334	*02883	*17668	*00532	*16299	*02008/	16
666	U00125	*00000	*00002	*00478	*02758	*21937	*00784	*12854	*02593	- NE
667	U00125	*00002	*00002	*00470	*n2758	*21947	*00766	*12851	*02593	
668	U00125	*00002	*00003	*00461	*n2758	*21956	*00747	*12847	*02593	
669	U00125	*00006	*00004	*00453	*02747	*21966	*00728	*12844	*02593	
670	U00125	*00007	*00004	*00446	*02747	*21976	*00706	*12841	*02593	
671	U00125	*00007	*00004	*00438	*02747	*21985	*00683	*12837	*02593	
672	U00125	*00981	*00001	*00431	*02747	*21995	*00660	*12834	*02593	
673	U00125	*00016	*00988	*00424	*02747	*22004	*00637	*12831	*02594	
674	U00125	*00998	*00984	*00414	*n2747	*22014	*00617	*12827	*02594	
675	U00125	*00019	*00982	*00404	*02747	*22024	*00597	*12824	*02594	
676	U00125	*00993	*00984	*00395	*02747	*22033	*00577	*12821	*02594	
677	U00125	*00989	*00975	*00385	*02737	*22043	*00558	*12819	*02594	
678	U00125	*00001	*00982	*00376	*02723	*22052	*00540	*12816	*02594	
679	UG0125	*00996	*00985	*00359	*02723	*22062	*00522	*12812	*02594	
680	U00125	*00992	*00967	*00352	*02723	*22072	*00509	*12811	*02594	

*02723

*00352

)

U00125

*00992

*00967

680

Approved For Release 2009/12/15 : CIA-RDP69B00041R001900130010-4

*22072

*00509

*12811

*02594

LINE	ANGULAR	ROLL	PITCH	ALT	HEADING	ELAPSED	GROUND	LONGITUDE	ATITUDE	
1.0 .	RATE					TIME	SPEED			
601	U00125	*00987	*00069	*00321	*n2892	*17045	*00490	*16444	*01969	
602	U00125	*00994	*00067	*00321	*02892	*17055	*00491	*16441	*01969	
603	U00125	*00994	*00069	*00321	*n2891	*17064	*00491	*16439	*01971	
604	U00125	*00997	*00069	*00321	*02892	*17074	*00492	*16437	*01971	
605	000125	*60998	*00068	*00321	*n2891	*17084	*00492	*16434	*01971	
606	J00125	*00991	*00069	*00321	*n2892	*17093	*00492	*16432	*01973	
607	U00125	*00004	*00070	*00321	*02892	*17103	*00492	*16431	*01973	
608	U00125	*00998	*00069	*00321	*02891	*17113	*00492		*01973	
609	000125	*00995	*00071	*00321	*n2891	*17122	*00493		*01974	
610	U00125	*00996	*00073	*00321	*02891	*17132	*00492		*01974	
611	U00125	*00993	*00072	*00321	*02892	*17142	*00492		*01976	
612	U00125	*00998	*00072	*00321	*02897	*17152	*00491		*01976	
613	U00125	*00988	*00074	*00321	*02897	*17161	*00491		*01976	
614	U00125	*00989	*00072	*00321	*02897	*17171	*00490		*01978	
615	U00125	*00983	*00071	*00321	*n2897	*17181	*00490		*01978	
616	U00125	*00980	*00073	*00321	*02892	*17191	*00491		*01978	
617	000125	*00978	*00072	*00321	*02892	*17200	*00492	*16407	*01980	- 1
618	U00125	*00989	*00073	*00321	*02892	*17210	*00493	*16406	*01980	
619	U00125	*00985	*00073	*00320	*02892	*17220	*00494		*01981	
620	U00125	*00989	*00074	*00321	*02892	*17229	*00494	*16401	*01981	
621	U00125	*00987	*00073	*00321	*02892	*17239	*00495		*01981	
622	U00125	*00988	*00074	*00320	*n2892	*17249	*00495		*01983	
623	U00125	*00982	*00077	*00320	*02892	*17259	*00495		*01983	
624	U00125	*00976	*00075	*00321	*02898	*17268	*00494		*01983	
625	U00125	*00994	*00075	*00321	*02897	*17278	*00493	*16389	*01984	
626	U00125	*00984	*00075	*00321	*02897	*17288	*00493		*01984	
627	U00125	*00994	*00076	*00321	*02897	*17298	*00493		* 01986	
628	U00125	*00993	*00076	*00321	*n2892	*17307	*00493		*01986	
629	U00125	*00982	*00074	*00321	*02892	*17317	*00494		*01986	
630	U00125	*00984	*00073	*00321	*02892	*17327	*00494		*01988	
631	U00125	*00987	*00075	*00321	*02892	*17336	*00495		*01988	
632	U00125	*00982	*00074	*00321	*02892	*17346	*00495		*01988	
633	U00125	*00982	*00077	*00321	*02892	*17356	*00495		*01990	
634	U00125	*00985	*00078	*00321	*02892	*17366	*00495		*0199 0	
635	000125	*00980	*00075	*00321	*02892	*17376	*00494		*01991	
636	U00125	*00986	*00077	*00321	*02892	*17385	*00492		*01991	
637	U00125	*00986	*00074	*00321	*02892	*17395	*00492		*01991	
638	U00125	*00981	*00075	*00321	*02891	*17405	*00492		*01993	
639	U00125	*00977	*00074	*00321	*02892	*17414	*00493	*16357	*01993	
640	U00125	*00983	*00075	*00321	*02892	*17424	*00494	¥16356	*0 1 993	
540	000123	00900			-	The Community			1	
- / × 1						1) pages (

)

TIME SPEED										
\$662 U00125 *00975 *00963 *00321 *02802 *16677 *00491 *16531 *16529 *1665 *100125 *00973 *00064 *00320 *02881 *16687 *00491 *16529 *1665 *100125 *00976 *00064 *00320 *02881 *16687 *00491 *16529 *1665 *100125 *00977 *100066 *00320 *02881 *16696 *00491 *16529 *1665 *100125 *100977 *100066 *100320 *12882 *16696 *100491 *16529 *1667 *100125 *100981 *100065 *100320 *12882 *16706 *100491 *16529 *1667 *100125 *100981 *100064 *100321 *12892 *16716 *100490 *16519 *1669 *100125 *100981 *100064 *100321 *12892 *16735 *100490 *16517 *1669 *100125 *100981 *100064 *100321 *12892 *16735 *100490 *16516 *170 *170 *170 *170 *170 *170 *170 *170			ROLL	PITCH	ALT	HEADING			LONGITUDE	IATITUDE
163	561	U00125	*00976	*00063	*00321	*02882	*16658	*00492	*16532	*01946
\$66	562	U00125	*00975	*00063	*00321	*02892	*16667	*00491	*16531	∗ 01946
665 000125 *00976 *00064 *00320 *12862 *16696 *00491 *16524 666 000125 *00981 *00065 *00321 *2882 *16706 *00491 *16529 667 U00125 *00981 *00064 *00321 *2882 *16716 *00490 *16519 669 U00125 *00981 *00064 *00321 *2882 *16725 *00490 *16516 570 U00125 *00983 *00064 *00321 *2892 *16755 *00490 *16516 571 U00125 *00981 *00066 *00321 *2892 *16754 *00499 *16519 572 U00125 *00981 *00066 *00321 *2882 *16774 *00499 *16509 574 U00125 *00981 *00066 *00321 *2882 *16793 *00499 *16504 575 U00125 *00984 *00066 *00321 *2882 *16783 *00499 <td>563</td> <td>UG0125</td> <td>*00981</td> <td>*06061</td> <td>*00320</td> <td>*02882</td> <td>*16677</td> <td>*00491</td> <td>*16529</td> <td>*01948</td>	563	UG0125	*00981	*06061	*00320	*02882	*16677	*00491	*16529	*01948
666 U00125 *00977 *00066 *00320 *02882 *16706 *00491 *16522 567 U00125 *00961 *00065 *00321 *02882 *16716 *00490 *16517 568 U00125 *00981 *00064 *00321 *02892 *16735 *00490 *16517 570 U00125 *00983 *00064 *00321 *02892 *16735 *00490 *16516 571 U00125 *00983 *00066 *00321 *02892 *16735 *00490 *16512 572 U00125 *00981 *00066 *00321 *02892 *16764 *00489 *16506 573 U00125 *00981 *00066 *00321 *02882 *16774 *00489 *16506 574 U00125 *00986 *00066 *00321 *02882 *16783 *00489 *16506 575 U00125 *00980 *00066 *00321 *02882 *16812 *0	564	U00125	*00973	*00064	*00320	*02881	*16687	*00491	*16526	*01948
\$667 U00125 *00981 *00065 *C0321 *02882 *16716 *00490 *16519 *668 U00125 *00981 *00064 *00321 *02892 *16735 *00490 *16516 *70 U00125 *00983 *00064 *00321 *02892 *16735 *00490 *16516 *70 U00125 *00983 *00064 *00321 *02892 *16754 *00490 *16512 *70 U00125 *00981 *00066 *00321 *02892 *16754 *00489 *16519 *70 U00125 *00981 *00066 *00321 *02892 *16764 *00489 *16509 *70 U00125 *00981 *00066 *00321 *02892 *16764 *00489 *16509 *70 U00125 *00981 *00066 *00321 *02882 *16774 *00489 *16509 *70 U00125 *00986 *00067 *00320 *02882 *16763 *00490 *16504 *16509 *70 U00125 *00982 *00066 *00321 *02882 *16763 *00490 *16504 *16509 *70 U00125 *00982 *00066 *00321 *02882 *16763 *00489 *16502 *70 U00125 *00984 *00066 *00321 *02882 *16803 *00489 *16502 *70 U00125 *00980 *00066 *00321 *02882 *16803 *00489 *16502 *70 U00125 *00980 *00066 *00321 *02882 *16803 *00488 *16499 *70 U00125 *00980 *00066 *00321 *02882 *16803 *00488 *16499 *70 U00125 *00980 *00066 *00321 *02882 *16803 *00488 *16499 *70 U00125 *00980 *00065 *00321 *02882 *16803 *00483 *16499 *70 U00125 *00980 *00058 *00321 *02893 *16832 *00483 *16496 *70 U00125 *00980 *00058 *00321 *02893 *16851 *00483 *16499 *70 U00125 *00090 *00058 *00321 *02893 *16861 *00479 *16489 *70 U00125 *00005 *00058 *00321 *02893 *16861 *00479 *16489 *70 U00125 *000967 *00065 *00321 *02893 *16861 *00479 *16489 *70 U00125 *000967 *00065 *00321 *02893 *16861 *00479 *16489 *70 U00125 *00980 *00067 *00322 *02893 *16861 *00479 *16489 *70 U00125 *00980 *00067 *00322 *02893 *16860 *00499 *16482 *70 U00125 *00980 *00067 *00322 *02893 *16860 *00499 *16470 *70 U00125 *00980 *00067 *00321 *02892 *16999 *00492 *16470 *70 U00125 *00980 *00067 *00321 *02892 *16999 *00492 *16470 *70 U00125 *00980 *00067 *00321 *02892 *16999 *00492 *16470 *70 U00125 *00980 *00066 *00321 *02892 *16999 *00492 *16470 *70 U00125 *00980 *00066 *00321 *02892 *16999 *00492 *16470 *70 U00125 *00980 *00066 *00321 *02892 *16999 *00492 *16457 *70 U00125 *00980 *00066 *00321 *02892 *16997 *00492 *16457 *70 U00125 *00990 *00066 *00321 *02892 *16996 *0	565	U00125	*00976	*00064	*00320	*02882	*16696	*00491	*16524	*01948
568 U00125 *00981 *00064 *00321 *02892 *16725 *00490 *16517 569 U00125 *00981 *00064 *00321 *02892 *16735 *00490 *16516 570 U00125 *00983 *00066 *00321 *02892 *16745 *00489 *16511 571 U00125 *00981 *00066 *00321 *02892 *16764 *00489 *16509 573 U00125 *00981 *00066 *00321 *02892 *16764 *00489 *16509 574 U00125 *00986 *00067 *00320 *02882 *16783 *00499 *16504 575 U00125 *00982 *00066 *00321 *02882 *16733 *00489 *16502 576 U00125 *00984 *0066 *00321 *02882 *16803 *00488 *16497 578 U00125 *00961 *00065 *00321 *02882 *16812 *00	566	000125	*00977	*00066	*00320	*02882	*16706	*00491	*16522	*01949
\$69		U00125	*00981	*00065	*00321	*02882	*16716	*00490	*16519	*01949
\$70 U00125 *00983 *00064 *00321 *02892 *16745 *00490 *16512 *771 U00125 *00981 *00066 *00321 *02892 *16754 *00489 *16511 *772 U00125 *00981 *00066 *00321 *02892 *16764 *00489 *16509 *16509 *16774 U00125 *00981 *00066 *00321 *02882 *16774 *00489 *16506 *1774 U00125 *00981 *00066 *00321 *02882 *16774 *00489 *16506 *1774 U00125 *00986 *00067 *00320 *02882 *16783 *00490 *16504 *16502 *16775 U00125 *00984 *00066 *00321 *02882 *16783 *00489 *16502 *16777 U00125 *00984 *00066 *00321 *02882 *16783 *00489 *16502 *16777 U00125 *00984 *00066 *00321 *02882 *16803 *00488 *16499 *16777 U00125 *00981 *00066 *00321 *02882 *16803 *00488 *16499 *1777 U00125 *00981 *00066 *00321 *02882 *16803 *00488 *16499 *1777 U00125 *00981 *00066 *00321 *02882 *16802 *00487 *16496 *177 U00125 *00995 *00058 *00321 *02893 *16852 *00487 *16496 *177 U00125 *00995 *00058 *00321 *02893 *16852 *00483 *16492 *16802 *00487 *16499 *100125 *00984 *00068 *00321 *0					*00321	*02892	*16725	*00490	*16517	*01949
571 \$\text{0.00125}\$ \$\text{0.0978}\$ \$\text{0.0066}\$ \$\text{0.0321}\$ \$\text{0.2892}\$ \$\text{16754}\$ \$\text{0.0489}\$ \$\text{16511}\$ 572 \$\text{0.00125}\$ \$\text{0.0981}\$ \$\text{0.0066}\$ \$\text{0.0321}\$ \$\text{2.882}\$ \$\text{16774}\$ \$\text{0.0489}\$ \$\text{16506}\$ 574 \$\text{0.0125}\$ \$\text{0.0986}\$ \$\text{0.00320}\$ \$\text{0.2882}\$ \$\text{16783}\$ \$\text{0.0499}\$ \$\text{16504}\$ 575 \$\text{0.0125}\$ \$\text{0.0982}\$ \$\text{0.0066}\$ \$\text{0.0321}\$ \$\text{16803}\$ \$\text{0.0489}\$ \$\text{16504}\$ 576 \$\text{0.00980}\$ \$\text{0.0066}\$ \$\text{0.0321}\$ \$\text{0.2882}\$ \$\text{16803}\$ \$\text{0.0489}\$ \$\text{16502}\$ 577 \$\text{0.0125}\$ \$\text{0.0961}\$ \$\text{0.00321}\$ \$\text{0.2882}\$ \$\text{16812}\$ \$\text{0.0487}\$ \$\text{16499}\$ 577 \$\text{0.0125}\$ \$\text{0.0961}\$ \$\text{0.0321}\$ \$\text{0.2882}\$ \$\text{16812}\$ \$\text{0.0487}\$ \$\text{16496}\$ 579 \$\text{0.0125}\$ \$\text{0.0965}\$<				*00064	*00321	*02892	*16735	*00490	*16516	*01951
572 U00125 *00981 *00066 *00321 *02892 *16764 *00489 *16509 573 U00125 *00981 *00066 *00321 *02882 *16774 *00499 *16506 574 U00125 *00986 *00068 *00321 *02882 *16783 *00490 *16504 575 U00125 *00984 *00066 *00321 *02882 *16793 *00489 *16502 576 U00125 *00984 *00066 *00321 *02882 *16803 *00488 *16499 577 U00125 *00961 *00065 *00321 *02882 *16812 *00488 *16499 578 U00125 *00961 *00058 *00321 *02882 *16812 *00488 *16499 580 U00125 *00955 *00058 *00321 *02882 *16812 *00483 *16492 581 U00125 *00090 *00058 *00321 *02893 *16851 *0						*02892	*16745	*00490	*16512	*01951
573 U00125 *00981 *00066 *00321 *02882 *16774 *00489 *16506 574 U00125 *00986 *00067 *00320 *02882 *16783 *00489 *16506 575 U00125 *00982 *00068 *00321 *02882 *16793 *00488 *16502 576 U00125 *00984 *00066 *00321 *02882 *16803 *00488 *16499 577 U00125 *00980 *00066 *00321 *02882 *16822 *00488 *16499 578 U00125 *00961 *00066 *00321 *02882 *16822 *00488 *16499 579 U00125 *00955 *00058 *00321 *02882 *16841 *00483 *16496 580 U00125 *00980 *00058 *00321 *02882 *16841 *00478 *16489 581 U00125 *00080 *00067 *00320 *02893 *16851 *0			*00978	*00066	*00321	*02892	*16754	*00489	*16511	*01951
574 U00125 *00986 *00067 *00320 *02882 *16783 *00490 *16504 575 U00125 *00982 *00068 *00321 *02882 *16793 *00489 *16502 576 U00125 *00980 *00066 *00321 *02882 *16803 *00488 *16499 577 U00125 *00980 *00066 *00321 *02882 *16812 *00488 *16497 578 U00125 *00961 *00065 *00321 *02882 *16832 *00487 *16496 580 U00125 *00980 *00058 *00321 *02882 *16832 *00483 *16492 581 U00125 *00095 *00058 *00321 *02882 *16841 *00481 *16492 582 U00125 *00005 *00058 *00321 *02882 *16841 *00481 *16489 583 U00125 *00067 *00065 *00321 *02908 *16851 *0			*00981	*00066	*00321	*02892	*16764	*00489	*16509	*01953
575 U00125 *00982 *00068 *00321 *n2882 *16793 *00489 *16502 576 U00125 *00984 *00066 *00320 *n2882 *16803 *00488 *16499 577 U00125 *00981 *00065 *00321 *n2882 *16812 *00488 *16497 578 U00125 *00955 *00058 *00321 *n2882 *16822 *00487 *16496 579 U00125 *00980 *00058 *00321 *n2882 *16841 *00483 *16492 580 U00125 *00090 *00058 *00321 *n2882 *16841 *00483 *16492 581 U00125 *00005 *00058 *00321 *n2882 *16851 *00479 *16489 582 U00125 *00002 *00067 *00320 *n2908 *16851 *00478 *16486 583 U00125 *00032 *00058 *00321 *n2908 *168611 *				*00066		*02882	*16774	*00489	*16506	*01953
576 U00125 *00984 *00066 *00320 *02882 *16803 *00488 *16499 577 U00125 *00960 *00066 *00321 *02882 *16812 *00488 *16497 578 U00125 *00955 *00058 *00321 *02882 *16822 *00483 *16492 580 U00125 *00980 *00058 *00321 *02893 *16851 *00478 *16492 581 U00125 *00005 *00058 *00321 *02893 *16851 *00479 *16489 582 U00125 *00005 *00067 *00320 *02893 *16851 *00479 *16489 583 U00125 *00067 *00320 *02908 *16861 *00478 *16489 584 U00125 *00967 *00065 *00321 *02908 *16871 *00478 *16489 585 U00125 *00967 *00058 *00322 *02882 *16880 *00489 *1						*02882	*16783	*00490	*16504	*01953
577 U00125 *00980 *00066 *00321 *02882 *16812 *00488 *16497 578 U00125 *00961 *00065 *00321 *02882 *16822 *00487 *16496 579 U00125 *00955 *00058 *00321 *02882 *16832 *00483 *16492 580 U00125 *00096 *00058 *00321 *02882 *16841 *00481 *16491 581 U00125 *00005 *00058 *00320 *02893 *16851 *00477 *16489 582 U00125 *000020 *00067 *00320 *02908 *16861 *00478 *16489 583 U00125 *00967 *00065 *00321 *02908 *16861 *00479 *16486 584 U00125 *00967 *00065 *00321 *02908 *16861 *00483 *16486 585 U00125 *00980 *00058 *00322 *02882 *16890 *	575	U00125	*00982	*00068	*00321	*02882	*16793	*00489	*16502	*01954
578 U00125 *00961 *00065 *00321 *02882 *16822 *00487 *16496 579 U00125 *00955 *00058 *00321 *02893 *16822 *00483 *16492 580 U00125 *000980 *00058 *00321 *02882 *16841 *00481 *16491 581 U00125 *00005 *00058 *00320 *02893 *16851 *00479 *16489 582 U00125 *00020 *00067 *00320 *02908 *16861 *00478 *16486 583 U00125 *00067 *00058 *00321 *02908 *16871 *00483 *16486 584 U00125 *00032 *00058 *00322 *20282 *16880 *00489 *16486 585 U00125 *00980 *00056 *00322 *02893 *16890 *00497 *16577 586 U00125 *00980 *00061 *00322 *02893 *16990 *				*00066	*00320	*02882	*16803	*00488	*16499	*01954
579 U00125 *00955 *00058 *00321 *02893 *16832 *00483 *16492 580 U00125 *00980 *00058 *00321 *02882 *16841 *00481 *16491 581 U00125 *00005 *00058 *00320 *02893 *16851 *00479 *16489 582 U00125 *00020 *00067 *00320 *02908 *16861 *00478 *16486 583 U00125 *00967 *00065 *00321 *02908 *16861 *00478 *16486 584 U00125 *00967 *00065 *00322 *02882 *16880 *00489 *16482 585 U00125 *00980 *00056 *00322 *02882 *16880 *00497 *165779 586 U00125 *00967 *00061 *00322 *12893 *16900 *00497 *16577 587 U00125 *00976 *00063 *00321 *02892 *16919 *				*00066	*00321	*02882	*16812	*00488	*16497	*01954
580 U00125 *00980 *00058 *00321 *02882 *16841 *00481 *16491 581 U00125 *00005 *00058 *00320 *02893 *16851 *00479 *16489 582 U00125 *00020 *00067 *00320 *02908 *16861 *00478 *16486 583 U00125 *00967 *00065 *00321 *02908 *16871 *00483 *16484 584 U00125 *00032 *00058 *00322 *02802 *16880 *00489 *16482 585 U00125 *00967 *00058 *00322 *02802 *16890 *00497 *16577 586 U00125 *00967 *00061 *00322 *02893 *16900 *00497 *16577 587 U00125 *00980 *00067 *00321 *02892 *16919 *00492 *16576 589 U00125 *00971 *00062 *00320 *02892 *16919 *0									*16496	*01956
581 U00125 *00005 *00058 *00320 *02893 *16851 *00479 *16489 582 U00125 *00020 *00067 *00320 *02908 *16861 *00478 *16486 583 U00125 *00967 *00065 *00321 *02908 *16871 *00483 *16484 584 U00125 *00032 *00058 *00322 *16880 *00489 *16482 585 U00125 *00980 *00056 *00322 *16890 *00497 *16579 586 U00125 *00980 *00067 *00322 *16890 *00497 *16577 587 U00125 *00980 *00067 *00322 *16990 *00497 *16577 588 U00125 *00980 *00067 *00321 *02892 *16919 *00492 *16472 589 U00125 *00981 *00062 *00320 *02892 *16919 *00492 *16471 591 U00125 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>*16492</td> <td>*01956</td>									*16492	*01956
582 U00125 *00020 *00067 *00320 *12908 *16861 *00478 *16486 583 U00125 *00967 *00065 *00321 *02908 *16871 *00488 *16484 584 U00125 *00980 *00056 *00322 *12882 *16880 *00497 *16579 585 U00125 *00980 *00056 *00322 *12893 *16690 *00497 *16579 586 U00125 *00967 *00061 *00322 *12893 *16900 *00497 *16577 587 U00125 *00976 *00063 *00321 *02892 *16909 *00492 *16576 588 U00125 *00976 *00063 *00321 *02892 *16919 *00492 *16472 589 U00125 *00981 *00062 *00320 *12892 *16929 *00492 *16471 591 U00125 *00981 *00066 *00321 *02892 *16948 *0									*16491	*01956
583 U00125 *00967 *00065 *00321 *02908 *16871 *00483 *16484 584 U00125 *00032 *00058 *00322 *02882 *16880 *00489 *16482 585 U00125 *00980 *00056 *00322 *02893 *16890 *00497 *16579 586 U00125 *00967 *00061 *00322 *02893 *16900 *00497 *16577 587 U00125 *00980 *00067 *00321 *02892 *16919 *00492 *16576 588 U00125 *00981 *00062 *00320 *02892 *16919 *00492 *16472 589 U00125 *00972 *00067 *00321 *02892 *16929 *00492 *16471 591 U00125 *00972 *00067 *00321 *02892 *16989 *00492 *16468 592 U00125 *00982 *00066 *00321 *02892 *16988 *0									*16489	*01958
584 U00125 *00032 *00058 *00322 *16880 *00489 *16482 585 U00125 *00980 *00056 *00322 *12883 *16890 *00497 *16577 586 U00125 *00967 *00061 *00322 *16909 *00497 *16577 587 U00125 *00980 *00067 *00321 *16999 *00492 *16576 588 U00125 *00976 *00063 *00321 *02892 *16919 *00492 *16472 589 U00125 *00971 *00062 *00320 *02892 *16919 *00492 *16471 590 U00125 *00972 *00067 *00321 *02892 *16938 *00492 *16471 591 U00125 *00989 *00066 *00321 *02892 *16938 *00492 *16468 592 U00125 *00982 *00066 *00321 *02892 *16958 *00490 *16466 593 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>*01958</td>										*01958
\$\begin{array}{cccccccccccccccccccccccccccccccccccc										*01958
586 U00125 *00967 *00061 *00322 *n2893 *16900 *00497 *16577 587 U00125 *00960 *00067 *00321 *n2892 *16919 *00492 *16576 588 U00125 *00981 *00062 *00321 *n2892 *16919 *00492 *16471 590 U00125 *00972 *00067 *00321 *n2892 *16929 *00492 *16471 591 U00125 *00972 *00067 *00321 *n2892 *16988 *00492 *16468 592 U00125 *00982 *00066 *00321 *n2892 *16988 *00490 *16466 593 U00125 *00978 *00066 *00321 *n2892 *16978 *00490 *16461 594 U00125 *00986 *00067 *00321 *n2892 *16977 *00491 *16461 595 U00125 *00986 *00067 *00321 *n2892 *16977 *0										*01959
587 U00125 *00980 *00067 *00321 *02892 *16909 *00492 *16576 588 U00125 *00976 *00063 *00321 *02892 *16919 *00492 *16472 589 U00125 *00981 *00062 *00320 *02892 *16929 *00492 *16471 590 U00125 *00972 *00067 *00321 *02892 *16938 *00492 *16466 591 U00125 *00989 *00066 *00321 *02892 *16948 *00490 *16466 592 U00125 *00982 *00066 *00321 *02892 *16958 *00490 *16466 593 U00125 *00982 *00066 *00321 *02892 *16958 *00490 *16461 594 U00125 *00986 *00067 *00321 *02892 *16977 *00492 *16451 595 U00125 *00984 *00068 *00321 *02892 *16987 *0									*16579	*01959
588 U00125 *00976 *00063 *00321 *02892 *16919 *00492 *16472 589 U00125 *00981 *00062 *00320 *02892 *16929 *00492 *16471 590 U00125 *00972 *00067 *03321 *02892 *16938 *00492 *16468 591 U00125 *00989 *00066 *00321 *02892 *16948 *00490 *16466 592 U00125 *00982 *00066 *00321 *02892 *16958 *00490 *16466 593 U00125 *00978 *00066 *00321 *02892 *16957 *00491 *16461 594 U00125 *00986 *00067 *00321 *02892 *16977 *00492 *16459 595 U00125 *00984 *00068 *00321 *02891 *16987 *00492 *16457 596 U00125 *00994 *00068 *00321 *02891 *17006 *0									*16577	*01959
589 U00125 *U0981 *00062 *00320 *02892 *16929 *00492 *16471 590 U00125 *00972 *00067 *00321 *02892 *16938 *00492 *16468 591 U00125 *00989 *00066 *00321 *02892 *16948 *00490 *16466 592 U00125 *00982 *00066 *00321 *02892 *16958 *00490 *16464 593 U00125 *00978 *00066 *00321 *02892 *16977 *00491 *16461 594 U00125 *00986 *00067 *00321 *02892 *16977 *00492 *16459 595 U00125 *00984 *00068 *00321 *02891 *16987 *00492 *16457 596 U00125 *00992 *00068 *00321 *02892 *16996 *00492 *16454 597 U00125 *00994 *00068 *00321 *02891 *17006 *0										*01961
590 U00125 *00972 *00067 *0321 *02892 *16938 *00492 *16468 591 U00125 *00989 *00066 *00321 *12892 *16948 *00490 *16466 592 U00125 *00982 *00066 *00321 *12892 *16958 *00490 *16464 593 U00125 *00978 *00066 *00321 *12892 *16967 *00491 *16461 594 U00125 *00986 *00067 *00321 *12892 *16977 *00492 *16459 595 U00125 *00984 *00068 *00321 *12891 *16987 *00492 *16457 596 U00125 *00992 *00068 *00321 *12891 *1696 *00492 *16454 597 U00125 *00994 *00068 *00321 *12891 *17006 *00491 *16452 598 U00125 *00964 *00069 *00321 *02892 *17016 *004										*01961
591 U00125 *00989 *00066 *00321 *16892 *16948 *00490 *16466 592 U00125 *00982 *00066 *00321 *16892 *16958 *00490 *16464 593 U00125 *00978 *00066 *00321 *02892 *16967 *00491 *16461 594 U00125 *00986 *00067 *0321 *02892 *16977 *00492 *16459 595 U00125 *00984 *00068 *00321 *02891 *16987 *00492 *16457 596 U00125 *00994 *00068 *00321 *02892 *16989 *00492 *16454 597 U00125 *00994 *00068 *00321 *02891 *17006 *00491 *16452 598 U00125 *00964 *00069 *00321 *02892 *17016 *00489 *16451									*16471	*01963
592 U00125 *00982 *00066 *00321 *02892 *16958 *00490 *16464 593 U00125 *00986 *00066 *00321 *02892 *16967 *00491 *16461 594 U00125 *00986 *00067 *00321 *1892 *16977 *00492 *16459 595 U00125 *00984 *00068 *00321 *02891 *16987 *00492 *16457 596 U00125 *00992 *00068 *00321 *02892 *16996 *00492 *16454 597 U00125 *00994 *00068 *00321 *02891 *17006 *00491 *16452 598 U00125 *00984 *00069 *00321 *02891 *17016 *00491 *16452									*16468	*01963
593 U00125 *00978 *00066 *00321 *02892 *16967 *00491 *16461 594 U00125 *00986 *00067 *00321 *02892 *16977 *00492 *16459 595 U00125 *00984 *00068 *00321 *02891 *16987 *00492 *16457 596 U00125 *00992 *00068 *00321 *02892 *16996 *00492 *16454 597 U00125 *00994 *00068 *00321 *02891 *17006 *00491 *16452 598 U00125 *00984 *00069 *00321 *02892 *17016 *00489 *16451										*01963
594 U00125 *00986 *00067 *00321 *02892 *16977 *00492 *16459 595 U00125 *00984 *00068 *00321 *02891 *16987 *00492 *16457 596 U00125 *00992 *00068 *00321 *02892 *16996 *00492 *16454 597 U00125 *00994 *00068 *00321 *02891 *17006 *00491 *16452 598 U00125 *00964 *00069 *00321 *02892 *17016 *00489 *16451										*01964
595 U00125 *00984 *00068 *00321 *02891 *16987 *00492 *16457 596 U00125 *00992 *00068 *00321 *02892 *16996 *00492 *16454 597 U00125 *00994 *00068 *00321 *02891 *17006 *00491 *16452 598 U00125 *00984 *00069 *00321 *02892 *17016 *00489 *16451				*00066					*16461	*01964
596 U00125 *00992 *00068 *00321 *02892 *16996 *00492 *16454 597 U00125 *00994 *00068 *00321 *02891 *17006 *00491 *16452 598 U00125 *00964 *00069 *00321 *02892 *17016 *00489 *16451										*01964
597 U00125 *00994 *00068 *00321 *02891 *17006 *00491 *16452 598 U00125 *00964 *00069 *00321 *02892 *17016 *00489 *16451										*01966
598 U00125 *00964 *00069 *00321 *02892 *17016 *00489 *16451										*01966
										*01968
EQQ 1100125 *000Q1 *000CQ +00321 *02QQ ** +17025 +000QQ **14702										*01968
	599	U00125	*00991	*00069	*00321	*02892	*17025	*00489	*16447	*01968
600 U00125 *00997 *00068 *00321 *02892 *17035 *00489 *16446	600	U00125	*00997	*00068	*00321	*02892	*17035	*00489	*16446	*01969

LINE	ANGULAR	ROLL	FITCH	ALT	HEADING	FLAPSED	GROUND	LONGITUDE	LATITUDE
10.	RATE					TIME	SPEED	1 1 41	
					L			18/2/2001	
521	000125	*00079	*00073	*00329	*02898	*16272	*00467	*16622	*01923
522	U00125	*00956	*00049	*00330	*02907	*16282	*00448	*16621	*01924
523	U00125	*00996	*00034	*00329	*n2892	*16291	*00458	*16617	*01924
524	U00125	*00964	*00046	*00328	*02893	*16301	*00467	*16616	*01924
525	000125	*00995	*00030	*00327	*02877	*16311	*00471	*16614	*01926
526	U00125	*00010	*00024	*00325	*02877	*16320	*00478	*16612	*01926
527	U00125	*00037	*00033	*00323	*02878	*16330	*00486	*16609	*01926
528	U00125	*00005	*0n051	*00322	*02877	*16339	*00491	*16607	*01928
529	U00125	*00983	*00050	*00321	*02877	*16349	*00492	*16604	*01928
530	Un0125	*00008	*00065	*00321	*n2867	*16359	*00492	*16602	*01928
531	U00125	*00014	*00056	*00322	*n2883	*16369	*00489	*16601	*01929
532	U00125	*00020	*00054	*00321	*02882	*16378	*00489	*16597	*01929
533	U00125	*00014	*00054	*00321	*02882	*16388	*00489	*16596	*01929
534	U00125	*00013	*00055	*00321	*02892	*16397	*00488	*16594	*01931
535	U00125	*00981	*00054	*00321	*02892	*16407	*00489	*16591	*01931
536	U00125	*00940	*00055	*00321	*n2892	*16417	*00490	*16589	*01931
537	U00125	*00981	*00056	*00321	*02892			*16587	*01933
538	U00125	*00960	*00057	*00321	*02892	*16436	*00489	*16584	*01933
539	U00125	*00965	*00054	*00321	*02892	*16445	*00489	*16582	*01934
540	U00125	*00962	*00056	*00321	*02892	*16455	*00489	*16581	*01934
541	U00125	*00964	*00058	*00321	*02892	*16465	*00490	*16577	*01934
542	U00125	*00972	*00056	*00321	*02881	*16475	*00490	*16576	*01936
543	U00125	*00957	*00058	*00321	*02882	*16484	*00491	*16574	*01936
544	U00125	*00957	*00058	*00321	*02892	*16494	*00490	*16571	*01936
545	U00125	*00950	*00054	*00321	*02882	*16503	*00490	*16569	*01938
546	U00125	*00966	*00059	*00320	*02877	*16513	*00491	*16568	*01938
547	U00125	*00973	*00059	*00321	*02877	*16523	*00491	*16564	*01938
548	U00125	*00972	*00058	*00321	*02883	*16532	*00491	*16562	*01939
549	U00125	*00969	*00057	*00321	*02882	*16542	*00491	*16561	*01939
550	U00125	*00971	*00057	*00321	*n2882	*16552	*00491	*16557	*01939
551	U00125	*00973	*00059	*00321	*n2882	*16561	*00491	*16556	*01941
552	U00125	*00973	*00061	*00321	*02882	*16571	*00491	*16554	*01941
553	U00125	*00979	*00060	*00321	*02882	*16581	*00491	*16551	*01941
554	U00125	*00977	*00058	*00321	*02882	*16590	*00491	*16549	*01943
555	U00125	*00972	*00059	*00320	*02882	*16600	*00492	*16547	*01943
556	U00125	*00972	*00060	*00320	*02882	*16609	*00492	*16544	*01943
557	U00125	*00973	*00064	*00320	*02882	*16619	*00493	*16542	*01944
558	U00125	*00977	*00061	*00320	*02882	*16629	*00493	*16539	*01944
559	U00125	*00984	*00062	*00320	*02882	*16638	*00492	*16537	*01944
560	U00125	*00984	*00063	*00321	*02882	*16648	*00492	*16536	*01946

	1101	,									
	481	Un0125	*00125	*00985	*00419	*n2658	*15888	*00710	*16734	*01935	
	482	U00125	*00112	*00974	*09408	*02678	*15898	*00692	*16731	*01935	
	483	U00125	*00082	*00973	*00396	*02708	*15908	*00676	*16727	*01933	
	484	Un0125	*00091	*00980	*00385	*02723	*15917	*00659	*16724	*01933	
0.407	485	U00125	*00122	*00997	*00376	*02748	*15927	*00639	*16721	*01933	
	486	U00125	*00018	*00008	*00372	*02763	*15936	*00614	*16717	*01933	
	487	U00125	*00025	*00979	*00358	*02763	*15946	*00593	*16714	*01934	
	488	U00125	*00026	*00969	*00348	*n2763	*15955	*00579	*16712	*01934	
	489	U00125	*00021	*00952	*00338	*02773	*15965	*00569	*16709	*01934	
	490	U00125	*00019	*00952	*00325	*02773	*15975	*00571	*16707	*01934	
	491	U00125	*00008	*00973	*00314	*02778	*15984	*00576	*16704	*01934	
	492	U00125	*00014	*00014	*00307	*02778	*15994	*00575	*16701	*01934	
	493	U00125	*00003	*00036	*00304	*02783	*16004	*00570	*16699	*01934	****
	494	U00125	*00991	*00038	*00305	*02777	*16013	*00570	*16696	*01934	
	495	U00125	*00005	*00041	*00305	*02777	*16023	*00563	*16694	*01934	
	496	U00125	*00006	*00040	*00305	*n2777	*16032	*00540	*16691	*01936	
	497	U00125	*00007	*00045	*00305	*02777	*16042	*00520	*16687	*01936	
	498	U00125	*00007	*00047	*00306	*02777	*16051	*00501	*16686	*01936	
	499	U00125	*00006	*00049	*00306	*n2777	*16061	*00484	*16684	*01936	
	500	U00125	*00006	*00050	*00306	*02777	*16071	*00468	*16681	*01936	
	501	U00125	*00005	*00048	*00306	*02777	*16080	*00454	*1666A	*01924	
	502	U00125	*00978	*00050	*00306	*02773	*16090	*00449	*16662	*01923	
	503	U00125	*00905	*00054	*00306	*02747	*16099	*00448	*16659	*01923	
	504	U00125	*00875	*00048	*00307	*n2697	*16109	*00440	*16657	*01923	
	505	U00125	*00934	*00053	*00308	*02643	*16119	*00447	*16656	*01923	
	506	U00125	*00897	*00055	*00309	*02618	*16128	*00455	*16652	*01923	
	507	U00125	*00024	*00060	*00309	*n2587	*16138	*00445	*16651	*01923	
	508	U00125	*00005	*00054	*00310	*n2598	*16147	*00431	*16649	*01921	
	509	U00125	*00980	*00056	*00310	*02598	*16157	*00417	*16647	*01921	
	510	U00125	*00029	*00046	*00309	*n2598	*16167	*00408	*16646	*01921	
	511	U00125	*00040	*00055	*00308	*02608	*16176	*00415	*16644	*01921	
	512	U00125	*00091	*00040	*00307	*02638	*16186	*00424	*16642	*01920	
	513	U00125	*00070	*00058	*00307	*02683	*16195	*00442	*16639	*01920	
	514	U00125	*00086	*00069	*00308	*n2733	*16205	*00455	*16637	*01920	
	515	U00125	*00174	*00076	*00311	*02808	*16214	*00466	*16636	*01920	
	516	U00125	*00076	*00070	*00315	*02863	*16224	*00477	*16632	*01920	
	517	U00125	*00066	*00057	*00318	*02894	*16234	*00492	*16631	*01921	
	518	U00125	*00993	*00071	*00321	*02918	*16243	*00508	*16629	*01921	
	519	U00125	*00016	*00065	*00326	*02918	*16253	*00512	*16626	*01921	
	520	U00125	*00993	*00044	*00328	*n2917	*16262	*00489	*16624	*01923	

HEADING

ANGULAR

U00125

520

*00993

*00044

*00328

LINE ₩0. ROLL

PITCH

ELAPSED_ TIME

GROUND SPEED

		(-)									
						TI + DCT()	CDALING	LANCTTHEE			
LINE	ANGULAR RATE	ROLL	PITCH	ALT	HEADING	FLAPSED	SPEED	LONGITUDE	LATITUDE		01
441	U00125	*00002	*00040	*00706	*02607	*15505	*01422	*16924	*01964		
442	U00125	*00001	*0n037	*00702	*02607	*15514	*01395	*16917	*01963		
443	U00125	*00003	*00022	*00696	*02618	*15524	*01371	*16911	*01961		
444	U00125	*00005	*00013	*00687	*02618	*15533	*01351	*16904	*01961		
445	000125	*00004	*00012	*00675	*02618	*15543	*01333	*16897	*01960	and the second second second	- * * * * * * * * * * * * * * * * * * *
446	U00125	*00001	*00014	*00662	*02607	*15553	*01314	*16892	*01960		
447	U00125	*00006	*00015	*00650	*02618	*15562	*01296	*16886	*01958		
448	U00125	*00003	*00017	*00639	*02607	*15572	*01276	*16881	*01958		
449	U00125	*00006	*00018	*00629	*02607	*15581	*01257	*16874	*01956		
450	U00125	*00003	*00018	*00620	*02613	*15591	*01237	*16868	*01956		
451	U00125	*00003	*00019	*00612	*02626	*15601	*01216	*16862	*01954		
452	000125	*00003	*00020	*00604	*02617	*15610	*01196	*16858	*01954		
453	U00125	*00004	*00020	*00597	*02618	*15620	*01175	*16851	*01953		
454	U00125	*00008	*00020	*00589	*02623	*15629	*01156	*16846	*01951		
455	U00125	*00002	*00021	*00583	*02617	*15639	*01137	*16841	*01951		
456	U00125	*00007	*00021	*00577	*02617	*15648	*01118	*16836	*01950		
 457	U00125	*00005	*00022	*00570	*02617	*15658	*01100	*16831	*01950	and the large of the company of the	and the control of the same of
458	U00125	*00004	*00037	*00566	*02617	*15668	*01080	*16826	*01950		
459	U00125	*00004	*00042	*00565	*02617	*15677	*01057	*16821	*01948	X	
460	000125	*00006	*00043	*00565	*02617	*15687	*01033	*16816	*01948		
461	U00125	*00008	*00042	*00565	*02617	*15697	*01009	*16811	*01946		
462	U00125	*00006	*00041	*00565	*02617	*15706	*00986	*16806	*01946		
463	U00125	*00008	*00034	*00564	*12617	*15716	*00965	*16802	*01944		
464	U00125	*00005	*00030	*00561	*02617	*15725	*00945	*16797	*01944		
465	U00125	*00010	*00029	*00557	*02617	*15735	*00925	*16792	*01944		
466	U00125	*00007	*00028	*00553	*02617	*15744	*00907	*16789	*01943		
467	U00125	*00006	*00026	*00548	*02607	*15754	*00888	*16784	*01943		
468	U00125	*00007	*00023	*00543	*02607	*15764	*00871	*16781	*01941		
469	U00125	*00006	*00024	*00537	*02623	*15773	*00854	*16776	*01941		
470	U00125	*00009	*00024	*00531	*02623	*15783	*00837	*16772	*01941		
471	U00125	*00003	*00025	*00526	*02623	*15793	*00819	*16769	*01940		
472	U00125	*00007	*00026	*00520	*02633	*15802	*00802	*16764	*01940		
473	U00125	*00010	*00011	*00515	*02638	*15812	*00786	*16761	*01938		
474	U00125	*00015	*00989	*00506	*02638	*15821	*00775	*16757	*01938		
475	U00125	*00008	*00981	*00493	*02638	*15831	*00768	*16754	*01938		
476	U00125	*00000	*00978	*00478	*02622	*15840	*00763	*16751	*01936		
477	U00125	*00008	*00984	*00463	*02622	*T5850	*00758	*16747	*01936		
478	U00125	*00015	*00988	*00451	*02622	*15860	*00749	*16744	*01936		
479	U00125	*00007	*00986	*00440	*02633	* 15869	*00738	*16741	*01935		7 No. 10. 10. 10.
480	U00125	*00008	*00987	*00429	*02633	*15879	*00725	*16737	*01935		
								•			
						N sample					22 at y- m-1

)

)

FLAPSED GROUND LONGITUDE LATITUDE HEADING LINE ANGULAR ROLL PITCH ALT NO. RATE TIME *11552 *00081 *00323 *02758 *00492 *16039 *02146 401 U00125 *00976 402 U00125 *00973 *00079 *00324 *02757 *11562 *00492 *16041 *02146 *00074 *00077 *02747 *02747 403 U00125 *00985 *00324 *11572 *00493 *16043 *02146 *11582 *02146 *00494 *16046 *00981 *00323 404 U00125 *00980 *00076 *00323 *12747 *11591 *00494 *1604A *02146 405 U00125 *00323 *02747 406 U00125 *00979 *00076 *11601 *00495 *16051 *02146 *11611 *00495 *16053 *02146 407 U00125 *00981 *00081 *01076 *00323 *02742 *00495 *16056 *02146 408 U00125 *00972 *11620 *02742 *02742 409 U00125 *00979 *00082 *00324 *11630 *00494 *16058 *02146 *02146 *00494 *16059 410 U00125 *00981 *00078 *00324 *11640 U00125 *00001 *00078 *00324 *n2748 *11649 *00495 *16063 *02146 411 *00323 *00323 *n2758 *n2763 *11659 *11669 412 U00125 *00004 *00071 *00496 *16964 *02146 *00498 *16068 *02146 413 *00008 *00074 U00125 *00075 *00499 *16069 *02148 U00125 *00987 *00322 *02773 *11679 414 415 U00125 *00994 *00074 *00322 *02778 *02778 *11688 *00500 *16073 *0214A *16074 *02148 416 *00988 *00078 *00322 *11698 *00500 U00125 *00995 *00075 *00322 *02778 *11708 *00499 *16076 *02148 U00125 418 U00125 *00989 *00988 *00077 *00082 *00322 *02778 *02778 *11717 *11727 *00499 *16079 *16081 *02148 *00323 *00497 *02148 419 *02148 *02148 420 *00982 *00070 *00323 *n2773 *11737 *00497 *16084 U00125 *00989 *00078 *00075 *00323 *00324 *02778 *02773 421 U00125 *11746 *00496 *16086 *11756 *00493 *16089 *02148 U00125 422 *02763 *02752 423 U00125 *00972 *00076 *00325 *11766 *00494 *16091 *02149 *16093 424 U00125 *00993 *00021 *00078 *00325 *11776 *00495 *02149 *02763 *11785 *00501 *16096 *02149 *00081 *00326 425 U00125 *00087 *00328 *02773 *11795 *00505 *00515 *16098 *16101 *02149 U00125 *00024 426 *02149/ *02078 U00125 U00125 *00330 *02778 427 *00006 *00072 *11805 *00754 *01672 *17017 *00038 *02617 *15380 *00000 428 *02076 *02076 429 U00125 *00999 *00038 *00748 *02617 *15390 *01655 *17009 430 431 *00998 *00000 *00040 *00046 *00742 *02623 *02617 *15399 U00125 *01638 *17002 *00738 *15409 *01618 *16994 *02075 U00125 432 U00125 *00000 *00047 *00735 *n2617 *15418 *01597 *16987 *01973 U00125 U00125 *00047 *00045 *00733 *00732 *02617 *02607 *01577 *16979 *01973 433 *00001 *1542R *15437 *01558 *01971 *16972 434 *00000 *01970 *01970 435 U00125 *00041 *00729 *02607 *15447 *01540 *16966 *00001 436 437 U00125 *00001 *00006 *00039 *00726 *02607 *15457 *01523 *16958 U00125 *00039 *00722 *02607 *15466 *01507 *16951 *01968 *00005 *00039 *00718 *02607 *15476 *01490 *16944 *01966 438 *01473 *16937 *15486 *01966 439 U00125 *00007 *00040 *00713 *02607 U00125 *00004 *00041 *00710 *02607 *15495 *01449 *16931 *01964 440

Approved For Release 2009/12/15 : CIA-RDP69B00041R001900130010-4

)

2

NO. RATE	*15944 *15946 *15949	*02143 *02143 *02143 *02143
NO. RATE	*15944 *15946	*02143 *02143 *02143 *02143
362 U00125 *00000 *00067 *00322 *02743 *11176 *00490 363 U00125 *00096 *00066 *00322 *02748 *11185 *00490 364 U00125 *00096 *00066 *00322 *02748 *11195 *00491 365 U00125 *00096 *00066 *00322 *02758 *11205 *00492 366 U00125 *00099 *00070 *00321 *02758 *11214 *00492 367 U00125 *00099 *00070 *00321 *02758 *11224 *00491 368 U00125 *00099 *00066 *00321 *02758 *11224 *00491 368 U00125 *00096 *00066 *00321 *02758 *11224 *00491 369 U00125 *00096 *00066 *00321 *02758 *11224 *00491 370 U00125 *00096 *00069 *00321 *02758 *11233 *00491 371 U00125 *00014 *00071 *00322 *02763 *11253 *00490 371 U00125 *00096 *00072 *00322 *02773 *11253 *00490 371 U00125 *00096 *00072 *00322 *02773 *11262 *00489 373 U00125 *00096 *00072 *00322 *02778 *11272 *00489 374 U00125 *00096 *00072 *00323 *02772 *11282 *00489 374 U00125 *00096 *00072 *00323 *02772 *11282 *00489 375 U00125 *000974 *00072 *00323 *02772 *11282 *00490 376 U00125 *00976 *00072 *00323 *02762 *11310 *00490 376 U00125 *00975 *00074 *00323 *02762 *11310 *00490 376 U00125 *00975 *00072 *00323 *02762 *11310 *00490 379 U00125 *00977 *00073 *00323 *02747 *11339 *00492 379 U00125 *00977 *00073 *00323 *02747 *11339 *00492 379 U00125 *00972 *00074 *00323 *02747 *11339 *00492 381 U00125 *00997 *00074 *00323 *02747 *11339 *00492 381 U00125 *00997 *00068 *00324 *02727 *11369 *00491 382 U00125 *00997 *00068 *00323 *02747 *11359 *00492 381 U00125 *00990 *00068 *00323 *02747 *11359 *00492 381 U00125 *00990 *00068 *00323 *02747 *11359 *00492 381 U00125 *00990 *00068 *00323 *02747 *11359 *00492 383 U00125 *00990 *00068 *00323 *02747 *11369 *00492 383 U00125 *00990 *00068 *00323 *02747 *11359 *00492 383 U00125 *00990 *00068 *00323 *02747 *11369 *00492 385 U00125 *00990 *00068 *00323 *02747 *11369 *00492 385 U00125 *00990 *00068 *00323 *02747 *11388 *00492 385 U00125 *00990 *00068 *00323 *02747 *11369 *00492 385 U00125 *00990 *00068 *00323 *02747 *11369 *00492 385 U00125 *00990 *00068 *00323 *02738 *11398 *00492 385 U00125 *00990 *00071 *00323 *02738 *11398 *00492 385 U00125 *00990 *00072 *00323	*15946	*02143 *02143 *02143
362 U00125 *00000 *00067 *00322 *02748 *11176 *00490 363 U00125 *00005 *00066 *00322 *02748 *11185 *00490 364 U00125 *00996 *00067 *00321 *02748 *11195 *00490 365 U00125 *00999 *00070 *00321 *02758 *11205 *00492 366 U00125 *00993 *00070 *00321 *02758 *11214 *00492 367 U00125 *00993 *00068 *00321 *02758 *11224 *00491 368 U00125 *00096 *00066 *00321 *02758 *11233 *00491 369 U00125 *00996 *00069 *00321 *02763 *11253 *00491 370 U00125 *00007 *000322 *02773 *11262 *00490 371 U00125 *00964 *00072 *00322 *02773 *11262 *00489 <td></td> <td>*02143 *02143</td>		*02143 *02143
364	*15949	*02143
364 U00125 *00996 *00066 *00322 *n2748 *11195 *00491 365 U00125 *00999 *00070 *00321 *n2758 *11204 *00492 367 U00125 *00999 *00070 *00321 *n2758 *11224 *00492 367 U00125 *00093 *00068 *00321 *n2758 *11224 *00491 368 U00125 *00006 *0066 *00321 *n2758 *11224 *00491 369 U00125 *00006 *00069 *00321 *n2758 *11233 *00491 370 U00125 *00007 *00070 *00322 *n2763 *11253 *00490 371 U00125 *00007 *00070 *00322 *n2763 *11253 *00490 371 U00125 *00007 *00070 *00322 *n2773 *11262 *00490 372 U00125 *00996 *00072 *00322 *n2773 *11262 *00490 373 U00125 *00996 *00072 *00323 *n2772 *11282 *00489 373 U00125 *00996 *00072 *00323 *n2772 *11282 *00489 375 U00125 *00996 *00072 *00323 *n2772 *11291 *00489 375 U00125 *00974 *00072 *00323 *n2763 *11301 *00490 376 U00125 *00976 *00072 *00323 *n2763 *11301 *00490 377 U00125 *00975 *00072 *00323 *n2762 *11301 *00490 376 U00125 *00976 *00072 *00323 *n2762 *11310 *00490 377 U00125 *00975 *00073 *00323 *n2762 *11310 *00490 377 U00125 *00976 *00072 *00323 *n2762 *11310 *00490 379 U00125 *00975 *00071 *00323 *n2765 *11320 *00491 379 U00125 *00996 *00072 *00323 *n2747 *11339 *00492 381 U00125 *00997 *00073 *00323 *n2747 *11339 *00492 381 U00125 *00997 *00068 *00324 *n2737 *11369 *00491 382 U00125 *00996 *00068 *00324 *n2727 *11369 *00491 383 U00125 *00996 *00068 *00323 *n2727 *11369 *00492 385 U00125 *00996 *00068 *00323 *n2727 *11388 *00492 385 U00125 *00996 *00076 *00323 *n2738 *11398 *00492 385 U00125 *00996 *00076 *00323 *n2738 *11398 *00492		
365 U00125 *00996 *00167 *00321 *n2758 *11205 *00492 366 U00125 *00999 *00070 *00321 *n2758 *11214 *00492 367 U00125 *00993 *00068 *00321 *n2758 *11224 *00491 368 U00125 *00996 *00066 *00321 *n2758 *11233 *00491 369 U00125 *00996 *00069 *00321 *n2763 *11243 *00491 370 U00125 *00007 *00071 *00322 *n2763 *11253 *00490 371 U00125 *00007 *00072 *00322 *n2778 *11262 *00490 372 U00125 *00996 *00072 *00322 *n2778 *11282 *00489 374 U00125 *00985 *00075 *00323 *n2772 *11282 *00489 374 U00125 *00961 *00072 *00323 *n2762 *11301 <td>*15951</td> <td></td>	*15951	
366 000125 *00999 *00070 *00321 *n2758 *11214 *00492 367 000125 *00993 *00068 *00321 *n2758 *11224 *00491 368 000125 *00096 *20006 *00321 *n2758 *11233 *00491 369 000125 *00996 *20069 *20321 *n2763 *11243 *00491 370 000125 *20014 *20071 *20322 *2763 *11253 *200490 371 000125 *20097 *20077 *20322 *n2773 *11262 *200490 372 000125 *20096 *20072 *20322 *n2778 *11272 *200489 372 000125 *20996 *20075 *00323 *2772 *11282 *200489 373 000125 *20985 *20075 *20323 *2772 *11282 *200489 374 000125 *20991 *20074 *200323 *2772 *11281 </td <td>*15954</td> <td>*02143</td>	*15954	*02143
367 U00125 *00993 *00068 *00321 *n2758 *11224 *00491 368 U00125 *00006 *00066 *00321 *n2758 *11233 *00491 369 U00125 *00996 *00069 *00321 *n2763 *11243 *00491 370 U00125 *00007 *00071 *00322 *n2763 *11253 *00490 371 U00125 *00007 *00070 *00322 *n2773 *11262 *00490 372 U00125 *00996 *00072 *00322 *n2778 *11272 *00489 373 U00125 *00985 *00075 *00323 *n2772 *11282 *00489 374 U00125 *00961 *00072 *00323 *n2772 *11291 *00489 375 U00125 *00974 *00323 *n2763 *11301 *00489 376 U00125 *00976 *00072 *00323 *n2762 *11310 *00490 <td>*15956</td> <td>*02143</td>	*15956	*02143
368 U00125 *00006 *00066 *00321 *n2758 *11233 *00491 369 U00125 *00096 *00069 *00321 *n2763 *11243 *00491 370 U00125 *00014 *00071 *00322 *n2763 *11253 *00490 371 U00125 *00096 *00072 *00322 *n2773 *11262 *00490 372 U00125 *00996 *00072 *00322 *n2772 *11272 *00489 373 U00125 *00985 *00075 *00323 *n2772 *11282 *00489 374 U00125 *00985 *00075 *00323 *n2772 *11291 *00489 375 U00125 *00974 *00074 *00323 *n2762 *11301 *00490 376 U00125 *00975 *00077 *00323 *n2762 *11310 *00490 379 U00125 *00977 *00073 *00323 *n2747 *11330 <td>*15959</td> <td>*02143</td>	*15959	*02143
369 U00125 *00996 *00069 *00321 *n2763 *11243 *00491 370 U00125 *00014 *00071 *00322 *n2763 *11253 *00490 371 U00125 *00096 *00070 *00322 *n2773 *11262 *00490 372 U00125 *00986 *00072 *00322 *n2778 *11272 *00489 373 U00125 *00985 *00075 *00323 *n2772 *11282 *00489 374 U00125 *00961 *00072 *00323 *n2772 *11291 *00489 375 U00125 *00974 *00074 *00323 *n2763 *11301 *00490 376 U00125 *00976 *00072 *00323 *n2762 *11310 *00490 377 U00125 *00975 *00071 *00323 *n2742 *11320 *00490 379 U00125 *00977 *00073 *00323 *n2747 *11339 <td>*15961</td> <td>*02143</td>	*15961	*02143
370 J00125 *00014 *00071 *00322 *n2763 *11253 *00490 371 J00125 *00007 *00072 *00322 *n2773 *11262 *00490 372 J00125 *00996 *00072 *00322 *n2778 *11272 *00489 373 J00125 *00985 *00075 *00323 *n2772 *11282 *00489 374 J00125 *00961 *00072 *00323 *n2772 *11291 *00489 375 J00125 *00974 *000323 *n2763 *11301 *00489 376 J00125 *00976 *00072 *00323 *n2763 *11301 *00490 377 J00125 *00975 *00071 *00323 *n2762 *11310 *00490 378 J00125 *00977 *00073 *00323 *n2747 *11330 *00490 380 J00125 *00982 *00072 *00323 *n2747 *11339 *00492 <td>*15963</td> <td>*02143</td>	*15963	*02143
371 000125 *00007 *00070 *00322 *n2773 *11262 *00490 372 000125 *00996 *00072 *00322 *n2778 *11272 *00489 373 000125 *00985 *00075 *00323 *n2772 *11282 *00489 374 000125 *00974 *00072 *00323 *n2772 *11291 *00489 375 000125 *00974 *00074 *00323 *n2763 *11301 *00490 376 000125 *00976 *00072 *00323 *n2762 *11310 *00490 377 000125 *00975 *00071 *00323 *n2747 *11330 *00490 379 000125 *00982 *00072 *00323 *n2747 *11330 *00492 381 000125 *00972 *00074 *00323 *n2747 *11339 *00492 381 000125 *00996 *00074 *00323 *n2747 *11339 <td>*15966</td> <td>*02143</td>	*15966	*02143
372 U00125 *00996 *00072 *00322 *n2778 *11272 *00489 373 U00125 *00985 *00075 *00323 *n2772 *11282 *00489 374 U00125 *00961 *00072 *00323 *n2762 *11301 *00490 375 U00125 *00974 *00074 *00323 *n2763 *11301 *00490 376 U00125 *00975 *00071 *00323 *n2762 *11310 *00490 377 U00125 *00975 *00071 *00323 *n2745 *11320 *00490 379 U00125 *00977 *00073 *00323 *n2747 *11330 *00492 380 U00125 *00982 *00072 *00323 *n2747 *11339 *00492 381 U00125 *00980 *00077 *00324 *n2737 *11359 *00492 382 U00125 *00996 *00068 *00324 *n2727 *11369 <td>*15968</td> <td>*02143</td>	*15968	*02143
373 U00125 *00985 *00075 *00323 *n2772 *11282 *00489 374 U00125 *00981 *00072 *00323 *n2772 *11291 *00489 375 U00125 *00974 *00072 *00323 *n2763 *11301 *00490 376 U00125 *00975 *00072 *00323 *n2762 *11310 *00490 377 U00125 *00977 *00073 *00323 *n2747 *11320 *00491 379 U00125 *00977 *00073 *00323 *n2747 *11339 *00492 380 U00125 *00972 *00074 *00323 *n2747 *11339 *00492 381 U00125 *00970 *00072 *00323 *n2747 *11349 *00492 382 U00125 *00970 *00068 *00324 *n2727 *11369 *00491 383 000125 *00996 *00068 *00323 *n2727 *11369 <td>*15971</td> <td>*02143</td>	*15971	*02143
374 U00125 *00961 *00072 *00323 *n2772 *11291 *00489 375 U00125 *00974 *00072 *00323 *n2763 *11301 *00490 376 U00125 *00976 *00072 *00323 *n2762 *11310 *00490 377 U00125 *00975 *00071 *00323 *n2758 *11320 *00491 378 U00125 *00977 *00073 *00323 *n2747 *11330 *00492 380 U00125 *00962 *00072 *00323 *n2747 *11339 *00492 381 U00125 *00980 *00077 *00324 *n2737 *11359 *00491 382 U00125 *00970 *00068 *00324 *n2727 *11369 *00491 383 000125 *00996 *00688 *00323 *n2727 *11378 *00492 384 U00125 *00996 *00071 *00323 *n2727 *11388 <td>*15973</td> <td>*02143</td>	*15973	*02143
375 U00125 *00974 *00074 *00323 *02763 *11301 *00490 376 U00125 *00976 *00072 *00323 *02762 *11310 *00490 377 U00125 *00975 *00071 *00323 *02758 *11320 *00490 378 U00125 *00977 *00073 *00323 *02747 *11330 *00492 379 U60125 *00982 *00072 *00323 *02747 *11339 *00492 381 U00125 *00972 *00074 *00323 *02742 *11349 *00492 382 U00125 *00980 *00077 *00324 *02737 *11359 *00491 383 000125 *00996 *00068 *00323 *02727 *11378 *00492 384 U00125 *00995 *00071 *00323 *02738 *11398 *00492 385 U00125 *00995 *00072 *00323 *02738 *11378 <td>*15974</td> <td>*02143</td>	*15974	*02143
376 U00125 *00976 *00072 *00323 *02762 *11310 *00490 377 U00125 *00975 *00071 *00323 *02758 *11320 *00491 378 U00125 *00977 *00073 *00323 *02747 *11330 *00492 379 U00125 *00982 *00072 *00323 *02747 *11339 *00492 380 U00125 *00972 *00077 *00323 *02742 *11349 *00492 381 U00125 *00980 *00077 *00324 *02737 *11359 *00491 383 U00125 *00996 *00068 *00323 *02727 *11369 *00491 383 U00125 *00996 *00068 *00323 *02727 *11378 *00492 384 U00125 *00995 *00071 *00323 *02738 *11398 *00492 385 U00125 *00996 *00072 *00323 *02738 *11398 <td>*15978</td> <td>*02144</td>	*15978	*02144
377 U00125 *00975 *00071 *00323 *02758 *11320 *00491 378 U00125 *00977 *00073 *00323 *02747 *11330 *00492 379 U00125 *00982 *00072 *00323 *02747 *11339 *00492 380 U00125 *00972 *00074 *00323 *02742 *11349 *00492 381 U00125 *00980 *00077 *00324 *02737 *11359 *00491 382 U00125 *00970 *00068 *00324 *02727 *11369 *00491 383 U00125 *00996 *0068 *00323 *02727 *11378 *00492 384 U00125 *00995 *00071 *00323 *02738 *11398 *00492 385 U00125 *00998 *00072 *00323 *02738 *11398 *00492	*15979	*02144
378 U00125 *00977 *00073 *00323 *02747 *11330 *00492 379 U00125 *00982 *00072 *00323 *02747 *11339 *00492 380 U00125 *00972 *00074 *00323 *02742 *11349 *00492 381 U00125 *00980 *00077 *00324 *02737 *11359 *00491 382 U00125 *00990 *00068 *00324 *02727 *11369 *00491 383 000125 *00996 *00068 *00323 *02727 *11378 *00492 384 U00125 *00995 *00071 *00323 *02727 *11388 *00492 385 U00125 *00998 *00072 *00323 *02738 *11398 *00492	*15982	*05144
379 U00125 *00982 *00072 *00323 *n2747 *11339 *00492 380 U00125 *00972 *00074 *00323 *n2742 *11349 *00492 381 U00125 *00980 *00077 *00324 *n2737 *11359 *00491 382 U00125 *00990 *00068 *00324 *n2727 *11369 *00491 383 U00125 *00996 *06068 *00323 *n2727 *11378 *00492 384 U00125 *00995 *00071 *00323 *n2727 *11388 *00492 385 U00125 *00996 *00072 *00323 *n2738 *11398 *00492	*15984	*02144
380 U00125 *00972 *00074 *00323 *02742 *11349 *00492 381 U00125 *00980 *00077 *00324 *n2737 *11359 *00491 382 U00125 *00970 *00068 *00324 *n2727 *11369 *00491 383 U00125 *00996 *0068 *00323 *n2727 *11378 *00492 384 U00125 *00995 *00071 *00323 *n2727 *11388 *00492 385 U00125 *00998 *00072 *00323 *02738 *11398 *00492	*15986	*02144
381 000125 *00980 *00077 *00324 *02737 *11359 *00491 382 000125 *00970 *00068 *00324 *02727 *11369 *00491 383 000125 *00996 *0668 *0323 *02727 *11378 *00492 384 000125 *00995 *00071 *00323 *02727 *11388 *00492 385 000125 *00998 *00072 *00323 *02738 *11398 *00492	*15989	*02144
382 U00125 *00970 *00068 *00324 *12727 *11369 *00491 383 000125 *00996 *00068 *0323 *12727 *11378 *00492 384 U00125 *00995 *00071 *00323 *12727 *11388 *00492 385 U00125 *00998 *00072 *00323 *02738 *11398 *00492	*15991	*02144
383 000125 *00996 *00068 *00323 *02727 *11378 *00492 384 000125 *00995 *00071 *00323 *02727 *11388 *00492 385 000125 *00998 *00072 *00323 *02738 *11398 *00492	*15994	*02144
384 U00125 *00995 *00071 *00323 *02727 *11388 *00492 385 U00125 *00998 *00072 *00323 *02738 *11398 *00492	*15996	*02144
385 U00125 *00998 *00072 *00323 *02738 *11398 *00492	*15998	*02144
	*16001	*02144
386 UU0125 *00008 *00075 *00323 *02738 *11407 *00492	*16003	*02144
387 U00125 *00007 *00079 *00323 *02743 *11417 *00492	*16006	*02144
388 U00125 *00993 *00080 *00323 *n2752 *11427 *00490	*16008	*02144
389 U00125 *00006 *00072 *00323 *02758 *11436 *00489	*16011	*02144
390 U00125 *00994 *00078 *00323 *02763 *11446 *00490	*16012	*02144
391 U00125 *00998 *00069 *00323 *02763 *11456 *00490	*16014	*02144
392 U00125 *00998 *00074 *00323 *02763 *11465 *00491	*16018	*02144
393 U00125 *00996 *00081 *00323 *02773 *11475 *00491	*16019	*02144
394 U00125 *00999 *00082 *00323 *n2773 *11485 *00490	*16022	*02144
395 U00125 *00985 *00079 *00323 *02778 *11494 *00489	*16024	*02144
396 U00125 *00967 *00079 *00323 *02778 *11504 *00490	*16028	*02144
397 U00125 *00983 *00068 *00323 *02773 *11514 *00490	*16029	*02146
398 U00125 *00975 *00079 *00323 *02768 *11524 *00490	*16031	*02146
399 U00125 *00968 *00079 *00323 *02762 *II533 *00491	*16034	*02146
400 000125 *00979 *00077 *00323 *02762 *11543 *00492	*16036	*02146

)

Approved For Release 2009/12/15: CIA-RDP69B00041R001900130010-4

)

cas and a state of the state of	Approved For Release 2009/12/15 : CIA-RDP69B00041R001900130010-4
--	--

a state terrore to accept the expect of the expectation of the expecta

)

LINE		ROLL	PITCH	ALT	HEADING	ELAPSED_ TIME	GROUND SPEED	LONGITUDE	JOUTITA
32	1 000125	*00990	*00063	*00323	*02743	*10781	*00480	*15851	*02139
322	2 U00125	*00967	*00062	*00324	*02742	*10791	*00484	*15854	*02139
323	3 U00125	*00983	*00058	*00323	*02748	*10800	*00483		*02139
321	4 Un0125	*00972	*06057	*00323	*02747	*10810	*00483		*02139
325	5 060125	*00981	*00054	*00322	*02747	*10819	*00483		*02139
326	6 U00125	*00952	*00059	*00322	*02757	*10829	*00483		*02139
32	7 000125	*00961	*00061	*00322	*02758	*10839	*00483		*02139
32	8 U00125	*00967	*00061	*00323	*02758	*10848	*00482		*02139
329	9 000125	*00965	*00058	*00323	*02748	*10958	*00483		*02139
33		*00972	*00058	*00323	*02747	*10868	*00483		*02139
33.		*00971	*00053	*00323	*02747	*10A77	*00484		*02139
33	2 U00125	*00970	*00054	*00322	*02747	*10887	*00485		*02139
33.	3 U00125	*00979	*00060	*00321	*02758	*10896	*00487		*02139
33	4 U00125	*00967	*00062	*00321	*02757	*10906	*00487		*02141
33	5 U00125	*00967	*00063	*00322	*n2758	*10915	*00486		*02141
33	6 U00125	*00970	*00062	*00322	*02758	*10925	*00486		*02141
33	7 000125	*00972	*00066	*00322	*n2758	*10935	*00485		*02141
33	8 U00125	*00976	*00062	*00323	*n2753	*10944	*00485		*02141
33	9 U00125	*00968	*00064	*00323	*02747	*10954	*00484		*02141
34	0 U00125	*00978	*00058	*00323	*02747	*10964	*00485		*02141
34	1 U00125	*00983	*00060	*00323	*02747	*10973	*00486		*02141
34		*00972	*00058	*00322	*02747	*10983	*00487		*02141
34	3 U00125	*00972	*00062	*00322	*02747	*10992	*00488		*02141
34		*00991	*00063	*00322	*c2747	*11002	*00488		*02141
34	5 U00125	*00973	*00065	*00322	*n2747	*11012	*00488		*02141
34	6 U00125	*00971	*00060	*00322	*02747	*11021	*00487		*02141
34	7 000125	*00990	*00059	*00322	*n2747	*11031	*00488		*02141
34	8 UG0125	*00970	*00064	*00321	*02747	*11040	*00489		*02141
34	9 000125	*00979	*00063	*00321	*02747	*11050	*00490		*02141
35		*00980	*00064	*00321	*02747	*11060	*00490		*02141
35	1 U00125	*00985	*00066	*00321	*02748	*11070	*00490		*02141
35	2 000125	*00990	*00061	*00321	*02742	*11079	*00491		*02141
35	3 U00125	*00987	*00067	*00321	*02742	*11089	*00491		*02141
35		*00992	*00066	*00321	*02741	*11098	*00491		*02141
35	5 U00125	*00971	*00065	*00321	*02742	*11108	*00491		*02143
35	6 U00125	*00975	*00068	*00321	*02742	*11118	*00491		*02143
35		*00986	*00068	*00322	*02737	*11127	*00491		*02143
35		*00990	*00066	*00322	*02743	*11137	*00491		*02143
35		*00985	*00062	*00321	*02737	*11147	*00492		*n2143
36		*00988	*00071	*00321	*02743	*11156	*00492	*15943	*02143
- 10.7									

LINE	RATE	ROLL	PITCH	ALT	HEADING	FLAPSED TIME	SPEED	LONGITUDE	ATITUDE
281	U00125	*00009	*00980	*00355	*02362	*10397	*00567	*15758	*02160
282	U00125	*00010	*00979	*00346	*02372	*10407	*00559	*15759	*02158
283	U00125	*00007	*00971	*00337	*02372	*10416	*00559	*15761	*02156
284	U00125	*00008	*00970	*00326	*n2372	*10426	*00561	*15764	*02154
285	U00125	*00007	*00970	*00316	*02372	*10436	*00559	*15766	*0215
286	U00125	*00005	*0n969	*00305	*n2372	*10445	*00556	*15768	*0215
287	U00125	*00008	*00996	*00295	*02378	*10455	*00554	*15771	*02150
288	U00125	*00003	*00040	*00292	*02372	*10464	*00544	*15773	*02150
289	U00125	*00999	*00056	*00293	*02372	*10474	*00536	*15774	*02148
290	U00125	*00983	*00065	*00295	*02372	*10484	*00538	*1577 6	*02146
291	U00125	*00006	*00069	*00299	*n2362	*10493	*00538	*15779	*0214
292	U00125	*00029	*00072	*00303	*02362	*10503	*00537	*15781	*0214
293	Uu0125	*00162	*00066	*00308	*02382	*10512	*00534	*15782	*0214
294	U00125	*00182	*00066	*00312	*02448	*10522	*00532	*15784	*0214
295	U00125	*00133	*00075	*00316	*02498	*10532	*00527	*15788	*0214
296	U00125	*00313	*00051	*00319	*02598	*10541	*00524	*15789	*0214
297	U00125	*00032	*00044	+00321	*02668	*10551	*00524	*15792	*0213
298	U00125	*00114	*00043	*00321	*02683	*10560	*00529	*15794	*0213
299	U00125	*00078	*00035	*00321	*02693	*10570	*00534	*15798	*0213
300	U00125	*00068	*00044	*00321	*02718	*10580	*00540	*15799	*0213
301	U00125	*00015	*00037	*00321	*02721	*10589	*00543	*15802	*0213
302	U00125	*00033	*00039	*00321	*02738	*10599	*00547	*15804	*0213
303	U00125	*00027	*00040	*00321	*02738	*10608	*00549	*15808	*0213
304	U00125	*00020	*00040	*00321	*02748	*10618	*00551	*15809	*0213
305	U00125	*00989	*00042	*00321	*02748	*1062	*00552	*15812	*0213
306	U00125	*00997	*00033	*00321	*02742	*10637	*00555	*15816	*0213
307	U00125	*00018	*00035	*00320	*02748	*10647	*00548	*15818	*0213
308	U00125	*00002	*00043	*00320	*02748	*10656	*00540	*15821	*0213
309	J00125	*00995	*00045	*00320	*02742	*10666	*00528	*15822	*0213
310	U00125	*00003	*00056	*00321	*02742	*10676	*00526	*15826	*0213
311	U00125	*00008	*00045	*00322	*02743	*10685	*00520	*15A2B	*0213
312	U00125	*ú0987	*00047	*00323	*02737	*10695	*00514	*15831	*0213
313	U00125	*00011	*00048	*00323	*02737	*10704	*00498	*15832	*0213
314	U00125	*00016	*00050	*00323	*02737	*10714	*00498	*15836	*0213
315	U00125	*00001	*00048	*00323	*n2737	*10723	*00491	*15838	*0213
316	U00125	*00005	*00054	*00324	*02743	*10733	*00482	*15839	*0213
317	U00125	*00982	*00046	*00324	*02738	*10743	*00484	*15843	*0213
318	U00125	*00999	*00047	*00324	*02722	*10752	*00483	*15844	*0213
319	U00125	*00001	*00053	*00323	*02738	*10762	*00484	*15848	*0213
320	U00125	*00019	*00062	*00323	*02738	*10772	*00485		*0213

۸.	oproved For Pologog	2000/12/15 -	CIA DDI	260200044200	1000120010 1

LINE	ANGULAR RA T E	ROLL	PITCH	ALT	HEADING	FLAPSED TIME	GROUND SPEED	FOMCLIADE	LATITUDE	
241	U00125	*00004	*0002A	*00684	*02358	*10012	*01311	*15612	*02251	
242	U00125	*00001	*00028	*00675	*02358	*10022	*01289	*15618	*02248	
243	U00125	*00000	*00030	*00666	*02358	*10031	*01266	*15622	*02246	
244	U00125	*00999	*00038	*00659	*02358	*10041	*01240	*15628	*02243	
245	U00125	*00001	*00042	*00654	*02358	*10r51	*01213	*15632	*02240	
246	U00125	*00998	*00042	*00650	*02358	*10060	*01187	*15638	*02236	
247	U00125	*00006	*00042	*00647	*n2358	*10070	*01162	*15643	*02233	
248	U00125	*00007	*00041	*00644	*n2358	*10080	*01137		*02230	
249	U00125	*00006	*00039	*00640	*02347	*10089	*01113		*02228	
250	U00125	*00005	*00037	*00636	*02358	*10099	*01090		*02224	
251	U00125	*00005	*00037	*00630	*n2358	*10108	*01068		*02221	
252	U00125	*00002	*00038	*00625	*02358	*10118	*01045		*02220	
 253	U00125	*00010	*00020	*00620	*02358	*10128	*01025		*02216	
254	U00125	*00001	*00006	*00610	*02358	*10137	*01011		*02214	
 255	U00125	*00010	*00002	*00597	*n2373	*10147	*01000		*02211	
256	U00125	*00995	*00009	*00583	*02373	*10157	*00988		*02210	- 1 and - and 1 to 2 to 3 to 3
 257	U00125	*00999	*00014	*00572	*02373	*10166	*00975		*02206	
258	U00125	*00004	*00016	*00562	*02372	*10176	*00959		*02204	
 259	U00125	*00006	*00018	*00553	*02372	*10186	*00944		*02201	
260	U00125	*00012	*00018	*00545	*02372	*10195	*00927		*02200	
261	U00125	*00008	*00017	*00538	*02372	*10205	*00911		*02196	
262	U00125	*00006	*00017	*00530	*02372	*10214	*00894		*02194 *02193	
 263	U00125	*00013	*00016	*00523	*02372	*10224	*00877		*02193	
264	U00125	*00006	*00016	*00515	*02373	*10234	*00860		*02188	
265	U00125	*00006	*00016	*00508	*02373	*10243	*00842		*02186	
266	U00125	*00009	*00016	*00501	*02372	*10253	*00824		*02183	
267	U00125	*00007	*00015	*00494	*02372	*10263	*00806		*02183	
268	U00125	*00015	*00016	*00487	*02378	*10272	*00788		*02180	
269	J00125	*00000	*00014	*00481	*n2378	*10282	*00769		*02278	
270	U00125	*00009	*00011	*00474	*02378	*10292	*00751		*02176	
271	U00125	*00004	*00011	*00467	*02378	*10301	*00733		*02173	
272	U00125	*00006	*00011	*00459	*n2378	*10311	*00713		*02171	
273	U00125	*00011	*00981	*00452	*02370	*10320	*00694		*02171	
274	U00125	*00008	*00966	*00438	*n2378	*10330	*00682		*02170 *02168	
 275	U00125	*00003	*00976	*00423	*02372	*10340	*00671		*02166	
276	U00125	*00007	*00981	*00411	*02372	*10349	*00656		*02164	
277	U00125	*00010	*00982	*00400	*02372	*10359	*00639		*02163	
278	U00125	*00008	*00984	*00389	*02372	*10369	*00621		*02161	
 279	U00125	*00007	*00986	*00380	*02372	*10378	*00602		*02160	
280	U00125	*00007	*00983	*00372	*02362	*10388	*00583	*15754	*0<100	

5 *00982 5 *00983 5 *00981 5 *00981 5 *00987 5 *00987 5 *00986 5 *00986 5 *00990 5 *00990 5 *00990 5 *00990 5 *00990 5 *00983 5 *00983 5 *00983 5 *00986 5 *009	*00077 *00076 *00078 *00078 *00078 *00076 *00076 *00077 *00077 *00077 *00077	*00320 *00320 *00320 *00320 *00320 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319	*02488 *02487 *02487 *02487 *02487 *02487 *02487 *02487 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488	***10641 ***106651 ***106661 ***106681 ***106700 ***106720 ***106720 ***106729 ***106749 ***106749 ***106749 ***106749 ***106749 ***106748 ***106748 ***106748 ***106748	\$PEED *00441 *00441 *00441 *00442 *00442 *00442 *00442 *00443 *00443 *00443 *00443 *00443 *00443	*13291 *13293 *13294 *13299 *13301 *13304 *13313 *13311 *13313 *13317 *13317 *13319 *13321 *13324 *13324	*03398 *03396 *03394 *03394 *03393 *03393 *03391 *03390 *03390 *03388 *03388 *03388 *03388 *03388	
5 *00983 5 *00971 5 *00988 5 *00981 5 *00987 5 *00987 5 *00986 *00986 *00987 *00990 *00990 *00990 *00990 *00990 *00990 *00990 *00990 *00990 *00990 *00990 *00990 *00990 *00989	*00074 *00074 *00074 *00077 *00077 *00075 *00076 *00076 *00078 *00076 *00076 *00076 *00076 *00076 *00076 *00076 *00077 *00076	*00320 *00320 *00321 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319	*02488 *02487 *02487 *02487 *02487 *02487 *02487 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488	**************************************	*00441 *00441 *00442 *00442 *00442 *00443 *00443 *00443 *00443 *00443 *00443 *00443	*13293 *13294 *13299 *13301 *13308 *13313 *13314 *13314 *13314 *13319 *13321 *13321 *13322 *13326 *13322	*03396 *03394 *03394 *03393 *03393 *03391 *03391 *03390 *03390 *03398 *03386 *03386 *03386 *03385	
5 *00983 5 *00971 5 *00988 5 *00981 5 *00987 5 *00987 5 *00987 5 *00997 5 *00999 55 *00999 55 *00990 55 *00990 55 *00990 55 *00990 55 *00990 50 *00990 50 *00990 50 *00990 50 *00990 50 *00990 50 *00989 50 *00989	*00074 *00074 *00074 *00077 *00077 *00075 *00076 *00076 *00078 *00076 *00076 *00076 *00076 *00076 *00076 *00076 *00077 *00076	*00320 *00320 *00329 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00320 *00320	*02498 *02487 *02487 *02487 *02487 *02487 *02487 *02488 *02488 *02488 *02488 *02488 *02488 *02488	*06661 *06680 *06680 *06680 *06690 *06700 *06720 *06729 *06749 *06759 *06768 *06768 *06788 *06817	*00441 *00442 *00442 *00442 *00443 *00443 *00443 *00443 *00443 *00443 *00443	*13294 *13299 *13301 *13308 *13308 *13314 *13314 *13314 *13314 *13321 *133221 *133221	*03396 *03394 *03394 *03393 *03393 *03391 *03390 *03390 *03390 *03388 *03386 *03386 *03386 *03386	
5 *00971 5 *00988 5 *00981 5 *00987 5 *00987 5 *00987 5 *00998 5 *00999 5 *00990 5 *00990 5 *00990 5 *00990 5 *00980 5 *00990 5 *00980 5 *00980	*00074 *00074 *00077 *00077 *00077 *00076 *00076 *00078 *00078 *00076 *00076 *00076 *00076 *00077 *00076	*00320 *00320 *00329 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00320 *00320	*02498 *02487 *02487 *02487 *02487 *02487 *02487 *02488 *02488 *02488 *02488 *02488 *02488 *02488	*16671 *16681 *16690 *16700 *16720 *16729 *16729 *16749 *16759 *16768 *16788 *16788 *16798 *16817	*00441 *00442 *00442 *00442 *00443 *00443 *00443 *00443 *00443 *00443 *00443	*13298 *13299 *13301 *13304 *13306 *13306 *13313 *13313 *13314 *13319 *13321 *13321 *13322 *13326 *13326	*03394 *03393 *03393 *03391 *03391 *03390 *03390 *03388 *03388 *03386 *03386 *03385	
5 *00988 5 *00987 5 *00987 5 *00987 5 *00987 5 *00987 5 *00999 5 *00990 5 *00990 5 *00990 5 *00990 5 *00990 5 *00990 5 *00990 8 *0090 8 *009	*00076 *00077 *00077 *00077 *00075 *00076 *00076 *00076 *00076 *00076 *00076 *00077 *00077 *00077	*00320 *00320 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00320 *00320	*02487 *02487 *02487 *02487 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488	*06680 *16690 *16710 *16710 *16729 *16729 *16749 *06749 *06758 *06778 *06778 *06788 *106817	*00442 *00442 *00443 *00443 *00443 *00443 *00443 *00443 *00443 *00443	*13299 *13304 *13304 *13308 *13313 *13314 *13314 *13319 *13321 *13322 *13322 *13326 *13326	*03394 *03393 *03393 *03391 *03391 *03390 *03390 *03390 *03388 *03386 *03386 *03385	
\$ *00981 \$ *00987 \$ *00986 \$ *00986 \$ *00987 \$ *00991 \$ *00990 \$ *00990 \$ *00990 \$ *00990 \$ *00989 \$ *00989	*00074 *00077 *00075 *00075 *00076 *00076 *00078 *00076 *00076 *00076 *00076 *00076 *00077 *00076	*00320 *00319 *00319 *00320 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00320 *00320	*02487 *02487 *02487 *02487 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488	*16690 *16710 *16720 *16720 *16729 *16749 *16759 *166758 *166778 *106788 *106788 *106817	*00442 *00443 *00443 *00443 *00443 *00443 *00443 *00443 *00443 *00443	*13301 *13304 *13308 *13314 *13314 *13317 *13314 *13317 *13321 *133221 *133226 *13326	*03393 *03393 *03391 *03391 *03390 *03390 *03388 *03388 *03386 *03386 *03385	
\$ *00987 \$ *00987 \$ *00988 \$ *00987 \$ *00994 \$ *00999 \$ *00990 \$ *00990 \$ *00990 \$ *00990 \$ *00990 \$ *00990 \$ *00990 \$ *00983 \$ *009	*00077 *00077 *00075 *00075 *00076 *00076 *00078 *00078 *00076 *00076 *00077 *00076	*00319 *00319 *00320 *00319 *00319 *00319 *00319 *00319 *00319 *00320 *00320	*02487 *02487 *02487 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488	*06700 *06720 *06720 *96729 *06749 *06759 *06768 *06778 *06788 *06798 *06817	*00442 *00443 *00443 *00443 *00443 *00443 *00443 *00443 *00443 *00443	*13304 *13306 *13308 *13311 *13313 *13317 *13319 *13321 *13324 *13326 *13326	#03393 *03391 *03390 *03390 *03390 *03388 *03388 *03386 *03385	
**************************************	*00077 *00077 *00076 *00076 *00078 *00078 *00076 *00076 *00076 *00077 *00077 *00076	*00319 *00319 *00320 *00319 *00319 *00319 *00319 *00319 *00319 *00320 *00320	*02487 *02487 *02487 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488	*06710 *06720 *06729 *06739 *06749 *06759 *06768 *06776 *06778 *06798 *06808	*00442 *00443 *00443 *00443 *00443 *00443 *00443 *00443 *00443	*13306 *13308 *13311 *13313 *13314 *13317 *13319 *13321 *13322 *13326 *13329	*03391 *03391 *03390 *03390 *03390 *03388 *03388 *03386 *03386 *03385	
**************************************	*00075 *00075 *00076 *06076 *00078 *00076 *00076 *00076 *00077 *00077 *00077 *00077	*00319 *00320 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00320	*02487 *02487 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488	*06720 *96729 *06739 *06749 *06759 *06768 *06778 *06788 *06818	*00443 *00443 *00443 *00443 *00443 *00443 *00443 *00443	*13308 *13311 *13313 *13317 *13319 *13321 *13321 *13326 *13326	*03391 *03390 *03390 *03390 *03388 *03388 *03386 *03386 *03385	
**************************************	*00077 *00076 *00078 *00078 *00078 *00076 *00076 *00077 *00077 *00077 *00077	*00320 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00320 *00320	*02487 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488	*96729 *96739 *06749 *06768 *06768 *06778 *06788 *06818	*00443 *00443 *00443 *00443 *00443 *00443 *00443 *00443	*13311 *13313 *13314 *13317 *13319 *13329 *13324 *13326 *13329	*03390 *03390 *03390 *03388 *03386 *03386 *03386 *03385	
**************************************	*00076 *00078 *00078 *00078 *00076 *00076 *00077 *00077 *00077 *00076	*00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00320 *00320	*02487 *02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488	*96729 *96739 *06749 *06768 *06768 *06778 *06788 *06818	*00443 *00443 *00443 *00443 *00443 *00443 *00443	*13313 *13314 *13317 *13319 *13321 *13324 *13326 *13329	*03390 *03390 *03388 *03386 *03386 *03385 *03385	
**************************************	*00076 *00078 *00078 *00076 *00076 *00078 *00077 *00076 *00077	*00319 *00319 *00319 *00319 *00319 *00319 *00319 *00319 *00320 *00320	*02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488	*06749 *06759 *06768 *06778 *06778 *06798 *06808 *06817	*00443 *00443 *00443 *00443 *00443 *00443	*13314 *13317 *13319 *13321 *13324 *13326 *13329	*03390 *03388 *03388 *03386 *03386 *03385 *03385	
*00989 5 *00990 5 *00990 5 *00983 5 *00990 5 *00980 5 *00981 5 *00989 *00989	*00078 *00078 *00076 *00076 *00077 *00077 *00077 *00077	*00319 *00319 *00319 *00319 *00319 *00319 *00320 *00320	*02488 *02488 *02488 *02488 *02488 *02488 *02488 *02488	*06759 *06768 *06778 *06788 *06798 *06808 *06817	*00443 *00443 *00443 *00443 *00443	*13317 *13319 *13321 *13324 *13326 *13329	*03388 *03388 *03386 *03386 *03385 *03385	
.5 *00990 .5 *00990 .5 *00983 .5 *00990 .5 *00990 .5 *00989 .5 *00989 .5 *00978	*00078 *00076 *00076 *00078 *00077 *00076 *00077 *00060	*00319 *00319 *00319 *00319 *00319 *00320 *00320	*02488 *02488 *02488 *02488 *02488 *02488 *02488	*06768 *06778 *06788 *06798 *06808 *06817	*00443 *00443 *00443 *00443 *00443	*13319 *13321 *13324 *13326 *13329	*03388 *03386 *03386 *03385 *03385	
5 *00990 5 *00983 5 *00990 5 *00990 5 *00981 5 *00989	*00076 *00076 *00078 *00077 *00076 *00077 *00060	*00319 *00319 *00319 *00319 *00319 *00320 *00320	*02488 *02488 *02488 *02488 *02488 *02498	*06778 *06788 *06798 *06808 *06817	*00443 *00443 *00443 *00443	*13321 *13324 *13326 *13329	*03386 *03386 *03385 *03385	
*00983 *00990 *00990 *00981 *00989 *00978	*00076 *00078 *00077 *00076 *00077 *00060	*00319 *00319 *00319 *00319 *00320 *00320	*02488 *02488 *02488 *02488 *02498	*06788 *06798 *06808 *06817	*00443 *00443 *00443	*13324 *13326 *13329	*03386 *03385 *03385	
*00990 *00990 *00981 *00989 *00978	*00078 *00077 *00076 *00077 *00060	*00319 *00319 *00319 *00320 *00320	*02488 *02488 *02488 *02498	*06798 *06808 *106817	*00443 *00443	*13326 *13329	*03385 *03385	
*00990 5 *00981 5 *00989 5 *00978	*00077 *00076 *00077 *00060	*00319 *00319 *00320 *00320	*02488 *02488 *02498	*06808 *06817	*00443	*13329	*03385	
*00981 *00989 5 *00978	*00076 *00077 *00060	*00319 *00320 *00320	*02488 *02498	*06817				
*00989 *00978	*00077 *00060	*00320 *00320			*00442	*13331	*03383	
*00978	*00060	*00320						
			*02503	*06827	*00444	*13333	*03383	
		*00319	*02482	*06837	*00453	*13336	*03381	
*00098		*00318	*n2492	*06847	*00466	*13338	*03381/_	- UW
*00002		*00776	*02362	*69838	*01660	*15506	*02320	
*00000		*00771	*02362	*n9848	*01642	*15512	*02315	
*00002		*00765	*02362	*09858	*01624	*15519	*02311	
*00001		*00759	*02358	*09868	*01605	*15526	*02308	
*00002		*00755	*02358	*09877	*01585	*15533	*02303	
*00003		*00752	*02358	*09887	*01564		*02300	
*00004		*00749	*n2358	*119896	*01544	*15544	*02294	
			*n2358	*09906	*01524	*15551	*02291	
		*00744	*02358	*₽9916	*01504	*15556	*02288	
				*09925	*01485	*15563	*02284	
			*02358	*09935	*01465	*15569	*02280	
			*02358	*09944	*01446	*15574	*02276	
			*02358	*09954	*01427	*15581	*02273	
			*02358	*09964	*01409	*15586	*02270	
		*00723	*02358	*119974	*01395	*15591	*02266	
			*02358	*09983	*01376	*15598	*02263	
		*00704	*02358	*09993			*02260	
		*00694	*02358	*10002	*01333	*1560 8	*02254	
	25 *00000 25 *00002 25 *00004 25 *00004 25 *00002 25 *00002 25 *00009 25 *00009 25 *00000	25 *00000 *00050 25 *00002 *00050 25 *00004 *00051 25 *00004 *00051 25 *00002 *00050 25 *00002 *00050 25 *00002 *00050 25 *00004 *00038 25 *00009 *00030 25 *00009 *00038 25 *00000 *00028 25 *00001 *00028	25 *00000 *00050 *00747 25 *00002 *00050 *00747 25 *00004 *00051 *00741 25 *00004 *00051 *00733 25 *00002 *00050 *00733 25 *00002 *00050 *00733 25 *00004 *00038 *00729 25 *00009 *00030 *00729 25 *00009 *00028 *00714 25 *00000 *00028 *00714 25 *00000 *00028 *00704	25 *00000 *00050 *00747 *02358 25 *00002 *00050 *00744 *02358 25 *00004 *00051 *00741 *02358 25 *00004 *00051 *00738 *02358 25 *00002 *00050 *00736 *02358 25 *00002 *00050 *00736 *02358 25 *00002 *00050 *00733 *02358 25 *00004 *00038 *00729 *02358 25 *00009 *00030 *00723 *02358 25 *00009 *00028 *00714 *02358 25 *00000 *00028 *00704 *02358	25 *00000 *00050 *00747 *02358 *09906 25 *00002 *00050 *00744 *02358 *09915 25 *00004 *00051 *00741 *02358 *09925 25 *00004 *00051 *00738 *02358 *09935 25 *00002 *00050 *00736 *02358 *09944 25 *00002 *00050 *00736 *02358 *09944 25 *00004 *00038 *00729 *02358 *09964 25 *00009 *00030 *00723 *02358 *09964 25 *00000 *00028 *00714 *02358 *09983 25 *00000 *00028 *00704 *02358 *09993	25 *00000 *00050 *00747 *02358 *09906 *01524 25 *00002 *00050 *00744 *02358 *09916 *01504 25 *00004 *00051 *00741 *02358 *09925 *01485 25 *00004 *00051 *00738 *02358 *09935 *01465 25 *00002 *00050 *00736 *02358 *09944 *01446 25 *00002 *00050 *00733 *02358 *09944 *01446 25 *00004 *00038 *00729 *02358 *09964 *01409 25 *00009 *00030 *00723 *02358 *09964 *01409 25 *00000 *00028 *00714 *02358 *09993 *01355 25 *00001 *00028 *00704 *02358 *09993 *01355	25 *00000 *00050 *00747 *0.2358 *19906 *11524 *15551 25 *00002 *00050 *00744 *0.2358 *19916 *01504 *15556 25 *00004 *00051 *00741 *162358 *19925 *01485 *15563 25 *00004 *00051 *00738 *02358 *09935 *01465 *15569 25 *00002 *00050 *00736 *02358 *19944 *01446 *15574 25 *00002 *00050 *00733 *02358 *19944 *01446 *15581 25 *00004 *00038 *00729 *12358 *19964 *01409 *15586 25 *00009 *00030 *00723 *12358 *19974 *01395 *15591 25 *00000 *00028 *00714 *12358 *19993 *01376 *15598 25 *00001 *0028 *00704 *02358 *09993 *01355	25 *00000 *00050 *00747 *02358 *09906 *01524 *15551 *02291 25 *00002 *00050 *00744 *02358 *09916 *01504 *15556 *02288 25 *00004 *00051 *00741 *02358 *09925 *01485 *15563 *02284 25 *00004 *00051 *00738 *02358 *09935 *01465 *15569 *02280 25 *00002 *00050 *00736 *02358 *09944 *01446 *15574 *02276 25 *00002 *00050 *00733 *02358 *09944 *01409 *15581 *02273 25 *00004 *00038 *00729 *n2358 *09964 *01409 *15586 *02270 25 *00009 *00030 *00723 *n2358 *09964 *01409 *15591 *0266 25 *00000 *00028 *00714 *02358 *09993 *01376 *15598 *02263 25 *00001 *00028 *00704 *02358 *09993 *01355 *15603 *02266

Approved For Release	2009/12/15 :	CIA	-RDF	69B00	041R001	900130010-4	

	FINE	ANGULAR RATE	ROLL	PITCH	ALT	HEADING	FLAPSED	GROUND SPEED	LONGITUDE	LATITUDE			
	161	U00125	*00994	*00068	*00319	*02453	*06250	*00436	*13203	*03428			
	162	U00125	*00987	*00069	*00319	*02447	*06260	*00437	*13206	*03428			
	163	U00125	*00986	*00067	*00319	*n2453	*06270	*0043R	*13208	*03426			
	164	U00125	*00994	*00067	*00319	*02447	*06280	*00438	*13209	*03426			
	165	U00125	*00981	*00068	*00319	*02447	*06289	*00438	*13211	*03424			
	166	U00125	*0098 7	*00069	*00319	*02447	*06299	*00438	*13214	*03424			
	167	U00125	*00998	*00069	*00319	*02447	*06309	*00437	*13216	*03423			
	168	U00125	*00040	*00074	*00319	*n2453	*06319	*00438	*13217	*03423			
	169	U00125	*00039	*00067	*00320	*02478	*06328	*00437	*13221	*03421			
	170	U00125	*00022	*00069	*00319	*02488	*06338	*00438	*13223	*03420			
	171	U00125	*00985	*00071	*00319	*n2482	*06348	*00439	*13224	*03420		 	
	172	U00125	*00991	*00071	*00319	*02482	*16358	*00438	*13226	*03420			
	173	U00125	*00999	*00072	*00319	*02488	*06368	*00437	*13229	*03418			
	174	U00125	*00000	*00071	*00319	*n2488	*06377	*00435	*13231	*03418			
(400)	175	U00125	*00987	*00072	*00319	*02498	*06387	*00433	*13233	*93416			
	176	U00125	*00999	*00071	*00320	*02498	*n6 397	*00432	*13236	*03416			
	177	U00125	*00995	*00071	*00320	*n2498	*06407	*00431	*13238	*03414			
	178	U00125	*00999	*00072	*00319	*n2498	*n6416	*00431	*13239	*03414			
	179	U00125	*00980	*00072	*00319	*02498	*06426	*00431	*13243	*03413			
	180	U00125	*00984	*00073	*00319	*02498	*06436	*00432	*13244	*03413			
	181	U00125	*00993	*00075	*00319	*02498	*06446	*00432	*13246	*03413			
	182	U00125	*00987	*00075	*00319	*02498	*n6456	*00433	*13249	*03411			
	183	UG0125	*00991	*00075	*00319	*02498	*06465	*00433	*13251	*03411			
	184	U00125	*00987	*00073	*00319	*02498	*06475	*00433	*13253	*03410			
	185	U00125	*00992	*00.072	*00319	*02498	*06485	*00433	*13256	*03410			
	186	U00125	*00987	*00074	*00319	*n2498	*06495	*00434	*13258	*03408			
	187	U00125	*00986	*00074	*00319	*02487	*16504	*00435	*13259	*03408			
	188	U00125	*00990	*00076	*00319	*n2487	*06514	*00436	*13263	*03408			
	189	U00125	*00992	*00074	*00319	*02487	*06524	*00436	*13264	*03406			
	190	U00125	*00986	*00073	*00319	*n2487	*06534	*00436	*13266	*03406			
	191	U00125	*00987	*00076	*00319	*02487	*06543	*00438	*13269	*03404			
	192	000125	*00985	*00077	*00319	*n2487	*06553	*00439	*13271	*03404			
	193	U00125	*00977	*00075	*00319	*02487	*06563	*00440	*13273	*03403			
	194	U00125	*00986	*00076	*00319	*02488	*065 7 3	*00441	*13276	*03403			
	195	U00125	*00985	*00077	*00319	*02488	*06583	*00441	*13278	*03401			
	196	U00125	*00984	*00076	*00319	*02488	*06592	*00441	*13279	*03401			
	197	U00125	*00987	*00075	*00319	*02488	*06602	*00442	*13281	*03400			
	198	U00125	*00988	*00076	*00319	*02488	*06612	*00442	*13284	*03400			
	199	U00125	*00988	*00075	*00319	*n2488	*06622	*00442		*03400			
	200	U00125	*00982	*00076	*00320	* 02488	*06631	*00442	*13288	*03398			
							- W			24			

de sec

													ar in the country	* 2	1.1 - 2. 11%
		14													
	LINE	ANGULAR	ROLL	PITCH	41.5	UD - 0 5 - 1 -									
	.011	RATE	WOLL	FILCH	ALT	HEADING	FLAPSED	GROUND	LONGITUDE	LATITUDE					
							TIME	SPEED				- 000 - 1			
	121	U00125	*00947	*00060	*00306	*02307									
	122	U00125	*00842	*00057	*00306	*n2289	*05859	*00370	*13124	*03471					
	123	U00125	*00781	*00061	*00306	*02197	*05869	*00377	*13126	*03470					
	124	U00125	*00792	*00038	*00305	*02117	*058 7 9	*00389	*13128	*03468					
	125	U00125	*00934	*00059	*00304	*02087	*05889	*00408	*13128	*03468					
	126	U00125	*00950	*00051	*00305	*02087	*05898	*00427	*13129	*03466					
	127	U00125	*00112	*00062	*00305	*02103	*05908	*00443	*13129	*03463					
	128	U00125	*00314	*00061	*00305		*05918	*00458	*13131	*03461					
	129	U00125	*00281	*00047	*00308	*n2183 *n2323	*n5928	*00468	*13133	*03460					
	130	000125	*00171	*00070	*00309		*n5937	*00461	*13134	¥03458					
	131	U00125	*00979	*00065	*00313	*02433	*05947	*00462	*13136	*03456					
	132	U00125	*00981	*00057	*00316	*12443	*05957	*00465	*13138	*03456					-
	133	U00125	*00972	*00057	*00318	*02443	*05967	*00474	*13141	*03454					
	134	U00125	*00023	*00058	*00318	*02448	*r5977	*00484	*13143	*03454					
	135	U00125	*00068	*00058		*02442	*05986	*00485	*13144	*03453					
	136	U00125	*00889	*0004 7	*00320	*02453	*05996	*00463	*13149	*03451					
man 1 1 2 2 1 1	137	U00125	*00037	*00053	*00320	*02442	*06006	*00440	*13149	*03451					
	138	U00125	*00009		*00319	*n2427	*06016	*00434	*13151	*03450			-		
	139	U00125	*00065	*00051	*00320	*02443	*06025	*00436	*13154	*03450					
	140	U00125	*00962	*00053 *00057	*00320	*12443	*06035	*00444	*13156	*03448	**				
	141	U00125	*00963		*00320	*02442	*06045	*00443	*13158	*03448					
	142	U00125	*00961	*00056	*00320	*02442	*06055	*00443	*13161	*03446				-	
-	143	U00125	*00963	*00060	*00320	*02442	*06064	*00444	*13163	*03444					
	144	U00125	*00968	*00061	*00320	*02448	*06074	*00443	*13164	*03444					
	145	U00125	*00992	*00060	*00319	*112448	*06084	*00442	*13166	*03443					
	146	V00125	*00992	*00063	*00319	*n2448	*06094	*00441	*13169	*03443					
	147	U00125	*00978	*00062	*00319	*02447	*06104	*00441	*13171	*03441					
	148	U00125	*00982	*00064	*00319	*02447	*06113	*00440	*13173	*03441					
	149	U00125	*00993 *00980	*00062	*00319	*02447	*06123	*00440	*13176	*0344P					
	150	U00125		*00062	*00319	*02447	*06133	*00440	*13178	*03440					
	151	U00125	*00986	*00064	*00319	*n2447	*06143	*00440	*13179	*03438					
	152	U00125	*00982	*00063	*00319	*n2447	*06152	*00439	*13181	*03438					
	153	U00125	*00993	*00064	*00319	*02447	*06162	*00438	*13184	*03436					
	154	U00125	*00978	*00066	*00319	*02453	*06172	*00438	*13186	*03436					
	155	U00125	*00979	*00064	*00319	*n2453	*06182	*00438	*13188	*03434					
	156		*00988	*00067	*00319	*02453	*06192	*00437	*13191	*03433				1 10 mar 24 miles	
	157	U00125	*00985	*00067	*00319	*n2453	*06201	*00437	*13193	*03433					
		U00125	*00981	*00067	*00319	*02453	*06211	*00436	*13194	*03431					
	158 159	U00125	*00981	*00068	*00319	*n2452	*06221	*00436	*13196	+03431					
		U00125	*00978	*00067	*00319	*02452	*06231	*00436	*13199	+03431					
	160	U00125	*00988	*00068	*00319	*n2453	*06240	*00437	*13201	*03430					
							Tr. man		413201	*03430		10.711.4			
							(-w								
														-	

LINE	ANGULAR RATE	ROLL	PITCH	ALT	HEADING	FLAPSED_	GROUND SPEED	LONGITUDE	LATITUDE
81	U00125	*00001	*00995	*00416	*02433	*05468	*00720	*13038	*03508
82	U00125	*00009	*00967	*00405	*02443	*05478	*00703	*13041	*03506
83	U00125	*00994	*00956	*00388	*02427	*05488	*00689	*13044	*03504
84	U00125	*00998	*00960	*00372	*02427	*05497	*00676	*13048	*03503
85	U00125	*00000	*00962	*00356	*02427	*05507	*00660	*13051	*03501
86	U00125	*00002	*00964	*00342	*02427	*05517	*00641	*13054	*03500
87	UC0125	*00018	*00971	*00328	*02427	*05527	*00619	*13058	*03498
88	U00125	*00017	*00002	*00319	*02427	*05536	*00586	*13061	*03498
89	U00125	*00987	*00025	*00306	*02427	*05546	*00545	*13064	*03496
90	U00125	*00992	*00020	*00305	*02427	*05556	*00513	*13066	*03494
91	U00125	*00014	*00019	*00301	*02417	* 15566	*00492	*13069	*03494
92	U00125	*00005	*00058	*00298	*02412	*05576	*00471	*13071	*93493
93	U00125	*00992	*00081	*00300	*02412	*05585	*00440	*13073	*03491
94	U00125	*00006	*00062	*00303	*02418	*05595	*00414	*13074	*03491
95	U00125	*00001	*00056	*00304	*02412	*05605	*00396	*13078	*03490
96	U00125	*00008	*00059	*00304	*02412	*05615	*00377	*13079	*03490
97	U00125	*00009	*00062	*00304	*02412	*05624	*00368	*13081	*03488
98	U00125	*00010	*00065	*00304	*02412	*05634	*00368		*03488
99	U00125	*00007	*00066	*00305	*02412	*05644	*00366	*13084	*03486
100	U00125	*00009	*00059	*00305	*02412	*95654	*00367	*13086	*03486
101	U00125	*00990	*00062	*00305	*02412	*05664	*00368	*13088	*03484
102	U00125	*00070	*00056	*00304	*02423	*05673	*00371	*13089	*03485
103	U00125	*00062	*00056	*00303	*n2453	*05683	*00370		*03483
104	U00125	*00029	*00064	*00303	*02468	*n5693	*00367		*03483
105	U00125	*00016	*00070	*00303	*02478	*05703	*00361	*13094	*03481
106	U00125	*00013	*00066	*00304	*n2478	*05712	*00358	*13096	*03481
107	U00125	*00009	*00067	*00304	*02478	*05722	*00358		*03481
108	U00125	*00009	*00069	*00305	*n2478	*05732	*00357		*034 90
109	U00125	*00008	*00067	*00305	*02478	*05742	*00357		*03480
110	U00125	*00007	*00062	*00305	*02478	*05752	*00358		*03480
111	U00125	*00008	*00060	*00304	*02468	*05761	*00360		*03478
112	U00125	*00006	*00053	*00303	*n2468	*05771	*00363		*03478
113	U00125	*00006	*00055	*00302	*02468	*05781	*00367		*03476
114	Un0125	*00006	*00052	*00301	*n2468	*05791	*00372		*03476
115	U00125	*00007	*00061	*00300	*n2468	*05801	*00373		*03476
116	U00125	*00006	*00071	*00300	*02468	*05810	*00373		*03474
117	U00125	*00007	*00079	*00302	*n2468	*05820	*00369		*03474
118	U00125	*00975	*00076	*00304	*02468	*05830	*00367		*03473
119	U00125	*00860	*00084	*00306	*02417	*05840	*00364		*03473
120	U00125	*00833	*00060	*00307	*02362	*05849	*00362	*13122	*03471

LINE	ANGULAR RĂTE	ROLL	PITCH	ALT	HEADING	FLAPSED TIME	GROUND SPEED	LONGITUDE	ATITUDE
41	U00125	*00997	*00046	*00718	*02432	*05076	*01561	*12814	*03603
42	U00125	*00000	*00045	*00715	*02427	*05086	*01543	*12823	*03600
43	U00125	*00997	*00043	*00711	*02427	*05096	*01525	*12829	*03596
44	U00125	*00002	*00043	*00706	*02433	*05106	*01509	*12838	*03593
45	U00125	*00999	*00042	*00701	*02427	* 5115	*01492	*12846	*03590
46	U00125	*00999	*00039	*00696	*02427	*55125	*01478	*12853	*03586
47	U00125	*00002	*00037	*00690	*r2427	*:5135	*01461	*12859	*03585
48	U00125	*00006	*00038	*00684	*n2427	*05145	*01437	*12868	*03581
49	000125	*00994	*00036	*00678	*02427	*05154	*01411	*12874	*03578
5υ	U00125	*00994	*00036	*00672	*n2427	*°5164	*01386	*12881	*03574
51	U00125	*00995	*00036	*00665	*02433	*05174	*01360	*12888	*03573
52	U00125	*00998	*00037	*00659	*02433	*05184	*01334	*12894	*03569
53	U00125	*00999	*00036	*00653	*02433	*05194	*01308	*12901	*03566
54	U00125	*00999	*00037	*00648	*02433	*05204	*01282	*12907	*03564
55	U00125	*00999	*00037	*00642	*02427	*05213	*01256	*12914	*03561
56	U00125	*00001	*00035	*00637	*02427	*05223	*01231	*12919	*03558
57	000125	*00997	*00036	*00631	*02433	*05233	*01206	*12926	*03556
58	U00125	*00997	*00037	*00625	*02427	*05243	*01179	*12933	*03553
59	U00125	*00004	*00036	*00620	*02427	*15253	*01154	*12938	*03551
60	J00125	*00000	*00035	*00615	*02417	*05263	*01129	*12943	*03548
61	J00125	*00001	*00028	*00609	*02427	*05272	*01105	*12949	*03546
62	U00125	*00003	*00009	*00601	*02427	*95282	*01085	*12954	*03544
63	U00125	*00997	*00004	*00588	*02427	*05292	*01069	*12959	*03541
64	U00125	*00994	*00006	*00574	*02417	*05302	*01054	*12964	*03540
65	U00125	*00991	*00010	*00561	*02417	*05312	*01037		*03538
66	∪00125	*00005	*00014	*00549	*02427	*05321	*01019	*12974	*03534
67	U00125	*00998	*00017	*00540	*02417	*05331	*00999	*12979	*03533
68	U00125	*00006	*00018	*00532	*n2428	*05341	*00978	*12984	*03531
69	U00125	*00002	*00018	*00523	*n2428	*05351	*00958	*12989	*03528
70	U00125	*00995	*00019	*00516	*n2417	*05360	*00935	*12994	*03526
71	U00125	*00003	*00019	*00509	*02417	*05370	*00914	*12998	*03524
72	U00125	*00004	*00018	*00502	*02427	*05380	*00892	*13003	*03523
73	U00125	*00004	*00008	*00494	*n2428	*05390	*00870	*13008	*03521
74	U00125	*00993	*00998	*00485	*02417	*05400	*00852	*13011	*03520
75	U00125	*00991	*00998	*00473	*02422	*05409	*00836	*13016	*03518
7ó	U00125	*00003	*00999	*00462	*02433	*05419	*00820	*13019	*03516
77	U00125	*00002	*00000	*00451	*02427	*05429	*00801	*13024	*03514
76	U00125	*00003	*00002	*00441	*n2427	*05439	*00782	*13028	*03513
79	U00125	*00006	*00004	*00432	*n2428	*05448	*00762	*13031	*03510
80	U00125	*00002	*00005	*00424	*n2433	*054 58	*00742	*13034	*03510
						· · · · · · · · · · · · · · · · · · ·		- April -	500

)

	Ri # 11	R									1	
21	BJ-#11	Þ		3 (4 ===)							ï	
2512	INS X005	I										
												**
	The first section of the section			RECORDER NO.	NO.	TIME ZULU	CAMERA NO.	STP PACK	AIRCRAFT NO.	DATE	TAPE NO.	MISSION NO.
				609609	H04F02	171532	000000	000000	000127	670524	11.5010	X00512
1.8	of contains at the contains		ATITUDE	LONGITUDE	GROUND SPEED	ELAPSED TIME	HEADING	ALT	PITCH	RoLL	ANGULAR RATE	LINE
			*03723	*11584	*09999	*00000	*00000	*00048	*00998	*00972	C00125	1
	(m		*03723	*11584	*09999	*00000	*00000	*00048	*00998	*00972	C00125	2
			*03723	*11584	*09999	*00000	*00000	*00048	*00998	*00972	C00125	3
1000-			*03723	*11584	*09999	*00000	*00000	*00048	*00998	*00972	C00125	4
			*03723	*11584	*19999	*00000	*00000	*00048	*00998	*00972	C00125	5
e wines	A COLUMN TO SERVICE AND A SERV		*03723	*11584	*09999	*00000	*00000	*00048	*00998	*00972	C00125	- 6
			*03723	*11584	*09999	*00000	*00000	*00048	*00998	*00972	C00125	7
			*03723	*11584	*09999	*00000	*00000	*00048	*00998	*00972	C00125	8
			*03723	*11584	*09999	*00000	*00000	*00048	*00998	*00972	C00125	9
			*3723	*1584	*9999	*0000	*0000	*0 9	*6 9	*0 9	U0 9	10
			*03723	*11584	*09999	*00000	*00000	*00049	*00998	*00971	C00125	11
	Orange and a second	2 21 1	*03723	*11584	*09999	*00000	*00000	*00049	*00998	*00971	C00125	12
			*03723	*11584	*09999	*00000	*00000	*00049	*00998	*00971	C00125	13
			*3723	*1584	*0000	*9005	*0003	*0048	*09 8	*0047	U09607	14
			*03723	*11584	*00000	*00012	*00003	*00048	*00998	*00007	U00125	15
			*03723	*11584	*00000	*00021	*00003	*00048	*00998	*00007	U00125	16
			*03723	*11584	*00000	*00031	*00003	*00048	*00998	*00007	U00125	17
	The second secon		*03723	*11584	*00000	*00041	*00008	*00048	*00998	*00007	U00125	18
			*03723	*11584	*00000	*00050	*00003	*00048	*00998	*00007	U00125	19
			+012 0	*125	*00 03	*23 11	*88 00	*00 02	*57 02	*58 00	U48 00	20
			*03723	*11588	*00000	*n2370	*02658	*00048	*00000	*00012	U00125	21
	STANDARD TO THE PERSON		*03723	*11588	*00000	*02380	*02658	*00048	*00000	*00012	U00125	22
			*03723	*11588	*00000	*02389	*n2658	*00048	*00000	*00012	U60125	23
	- 1/4 mm 2 m 2 m 10 m		*0000	*3723	*1582	*0.0.00	*0000	*0000	*0045	*0001	Co 99	24
			*03723	*11582	*00000	*0000ü	*00000	*00045	*00001	*00009	U00125	25
			*3 115	*2 000	*0 000	*0 000	*0 000	*5 000	*1 099	*9 199	U5 099	26
			*0 37 23	*11582	*00000	*00000	*00000	*00045	*06001	*00009	U00125	27
			*03723	*11582	*00000	*00000	*00000	*00045	*00001	*00009	U00125	28
			*0 37 23	*11582	*00000	*00000	*00000	*00045	*00001	*00009	U00125	29
	The statement of the same of		*03723	*11582	*00000	*00000	*00000	*00045	*00001	*00009	U00125	30
			*03723	*11582	*00000	*00000	*00000	*00045	*00001	*00009	U00125	31
			*03723	*11582	*00000	*00000	*00000	*00045	*00001	*00009	U00125	32
			*03723	*11582	*00000	*00000	*00000	*00045	*00001	*00009	U00125	33
			*03723	*11582	*00000	*00000	*00000	*00045	*00001	*00009	U00125	34
			*03723	*11582	*00000	*00000	*00000	*00045	*00001	*00009	U00125	35
			*03722	*11581	*00000	*00022	*00009	*00049	*00998	*00006	000125	36
			*03723	*11581	*00000	*00032	*00009	*00049	*00998	*00006	U00125	37
	/	-UW	*03723	*11581	*00000	*00041	*00009	*00049	*00998	*00006	U00125	38
			*03610	*12799	*01601	*05056	*02432	*00720	*00053	*00998	U00125	39
			*03606	*12806	*01580	*05066	*02432	*00720	*00050	*00999	J00125	40

1715:30 1715:16 1839:46